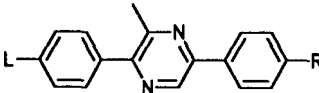
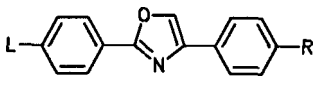
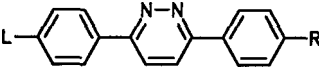
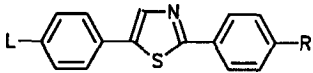
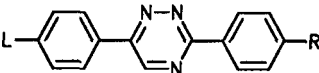
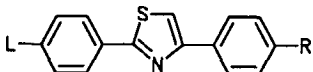
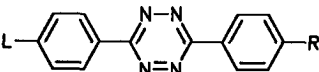
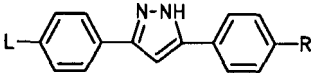
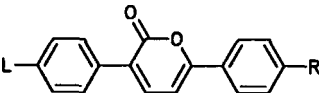
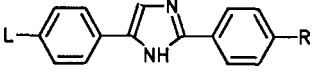
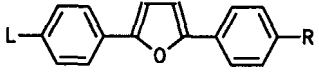
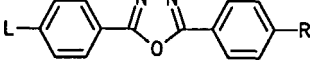
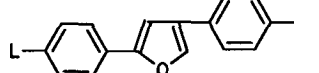
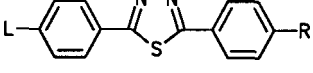
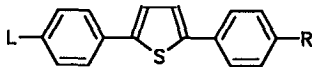
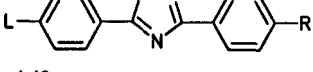
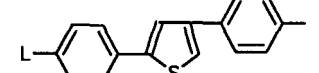
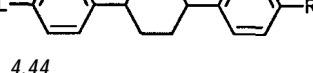
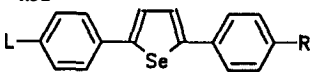
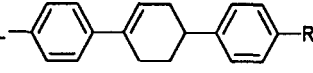
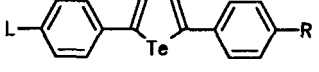
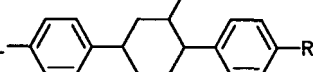
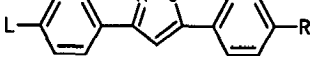
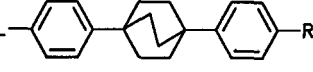
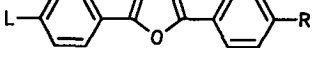
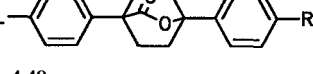



Overview of systems

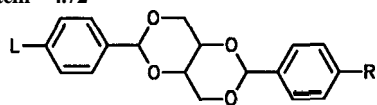
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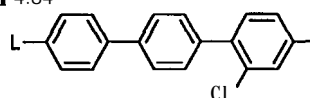
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System 4.72



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System 4.84



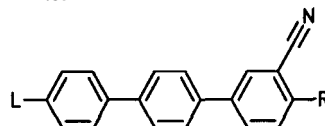
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System 4.73



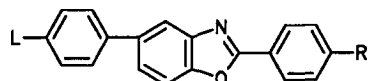
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System 4.85



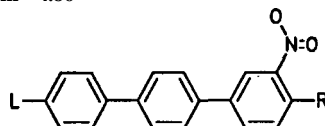
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System 4.74



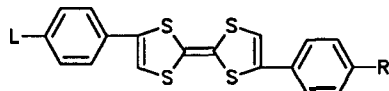
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System 4.86



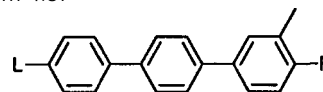
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System 4.75



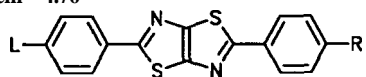
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System 4.87



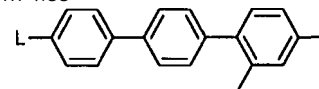
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System 4.76



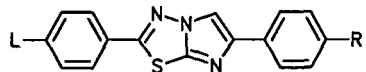
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System 4.88



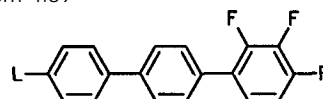
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System 4.77



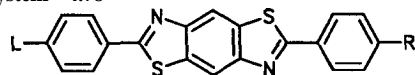
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System 4.89



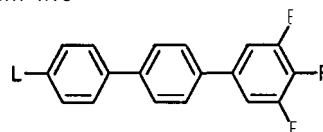
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System 4.78



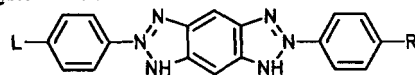
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System 4.90



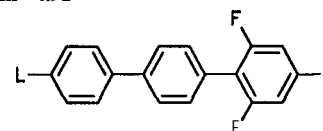
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System 4.79



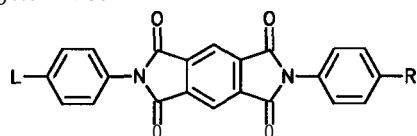
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System 4.91



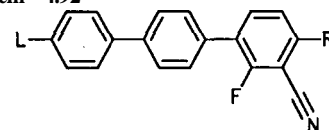
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System 4.80



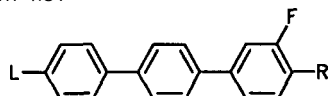
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System 4.92



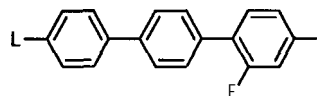
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System 4.81



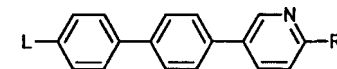
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System 4.82



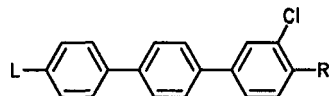
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System 4.93



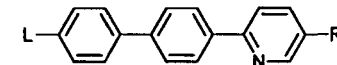
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System 4.83

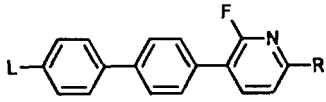
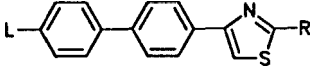
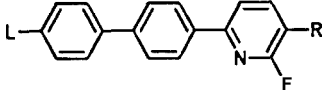
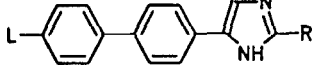
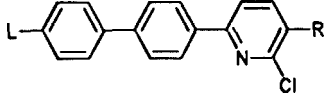
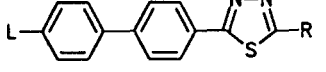
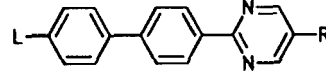
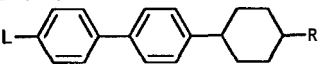
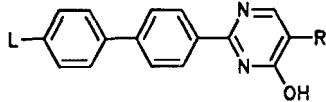
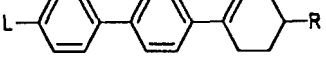
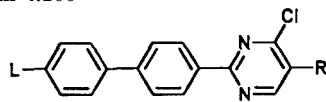
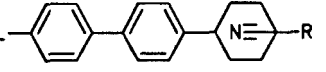
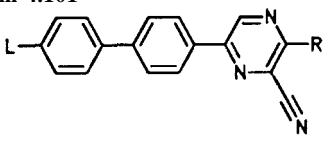
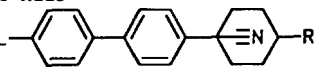
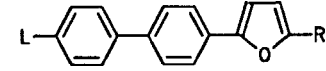
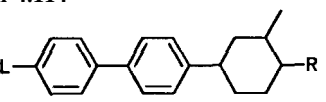
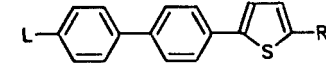
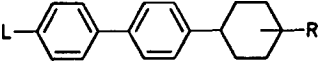
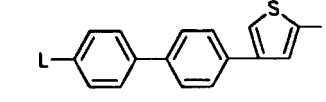
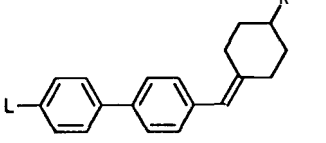
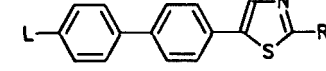
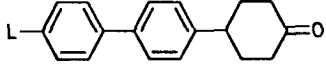
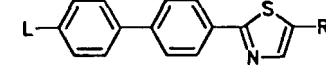
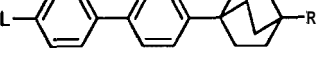
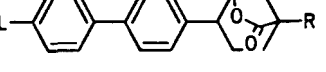
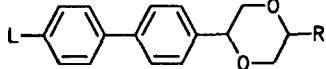


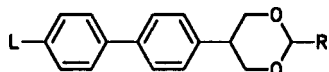
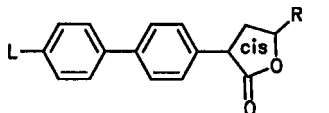
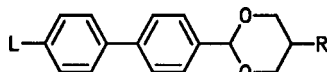
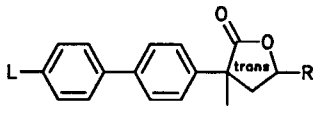
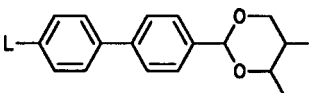
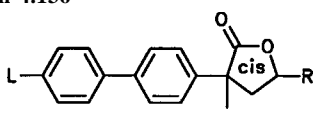
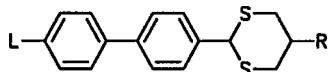
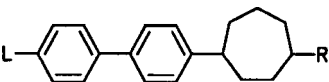
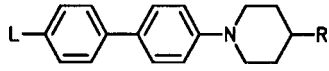
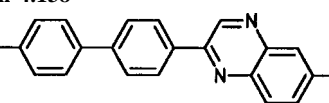
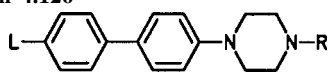
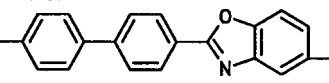
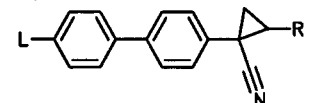
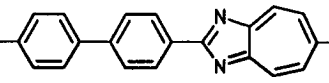
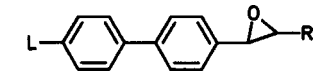
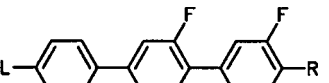
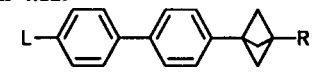
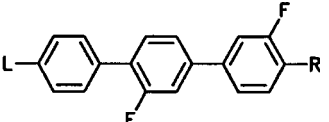
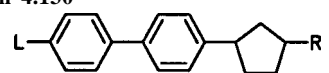
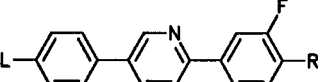
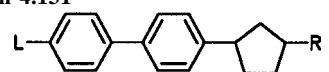
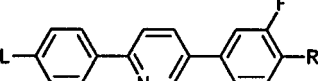
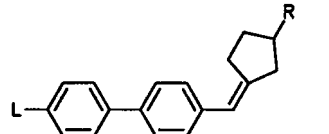
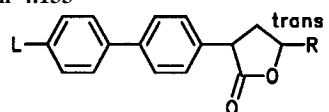
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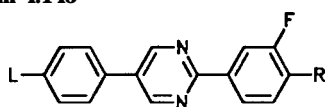
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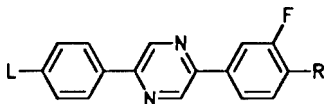
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System 4.96		p. 108	System 4.108		p. 113
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System 4.106		p. 113	System 4.118		p. 122
			System 4.119		p. 123
			System 4.120		p. 123

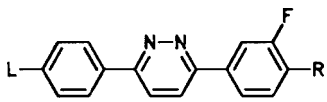
System 4.121	p. 123	System 4.134	p. 128
			
System 4.122	p. 123	System 4.135	p. 128
			
System 4.123	p. 125	System 4.136	p. 128
			
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System 4.145

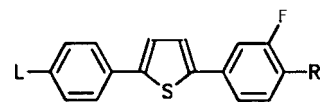
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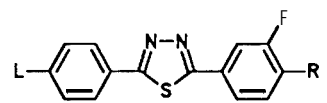
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System 4.147

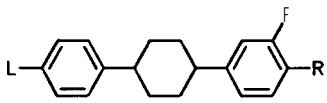
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System 4.148

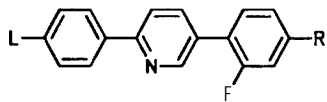
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System 4.149

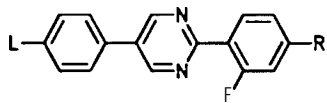
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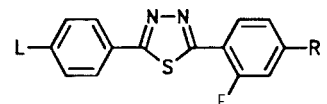
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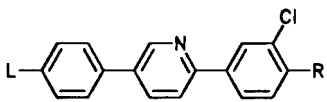
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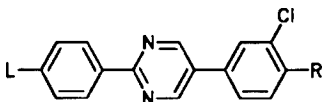
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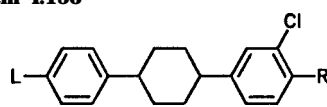
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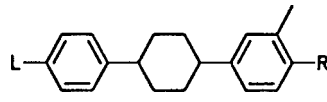
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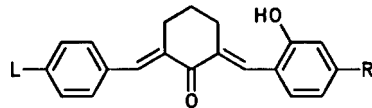
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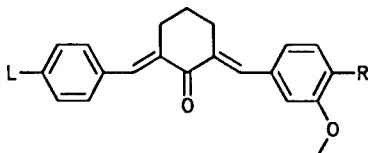
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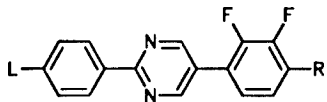
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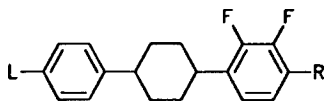
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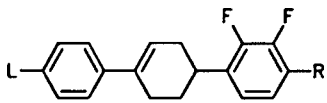
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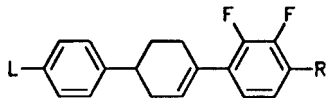
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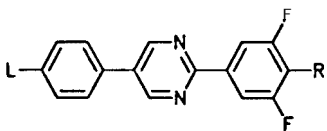
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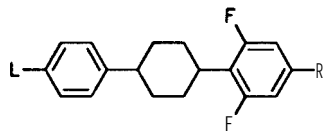
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System 4.163

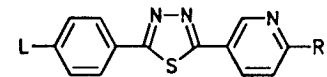
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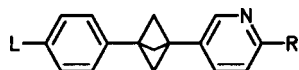
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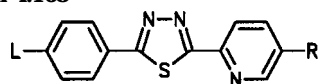
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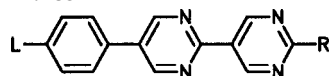
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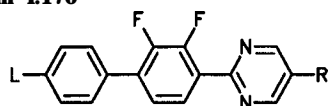
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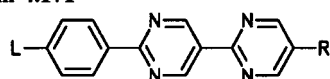
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System 4.169

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System 4.170

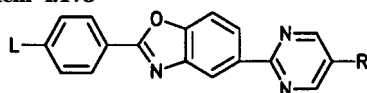
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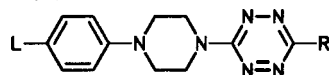
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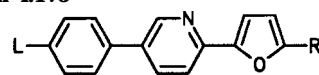
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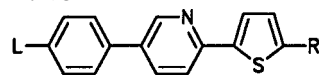
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System 4.174

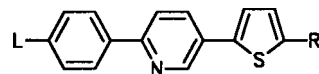
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System 4.175

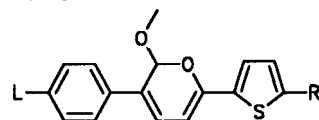
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System 4.176

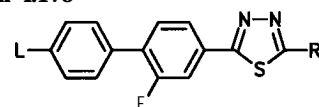
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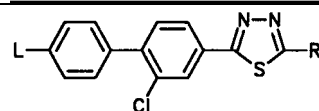
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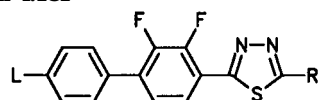
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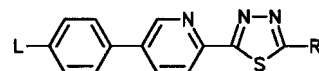
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**System 4.181**

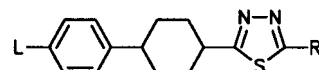
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**System 4.182**

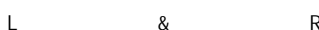
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**System 4.183**

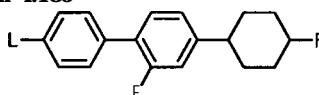
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**System 4.184**

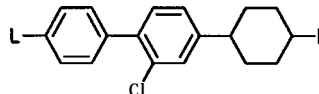
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**System 4.185**

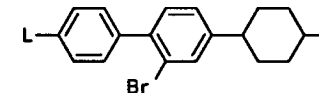
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**System 4.186**

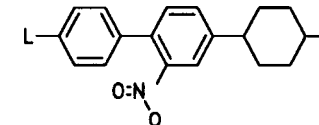
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**System 4.187**

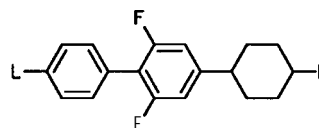
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**System 4.188**

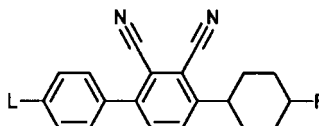
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**System 4.189**

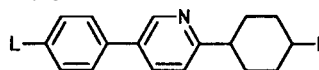
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**System 4.190**

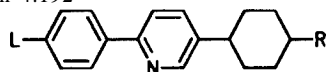
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**System 4.191**

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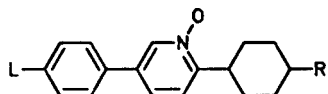


System 4.192



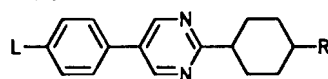
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System 4.193



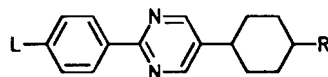
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System 4.194



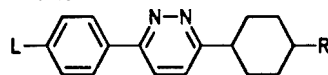
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System 4.1%



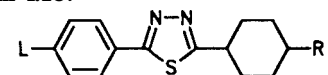
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System 4.1%



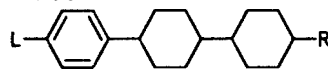
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System 4.197



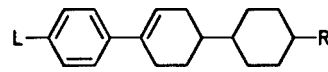
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System 4.198



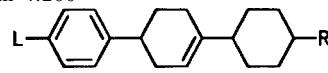
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System 4.199



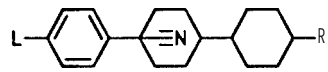
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System 4.200



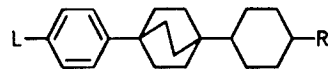
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System 4.201



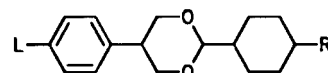
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System 4.202



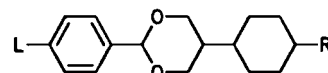
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System 4.203



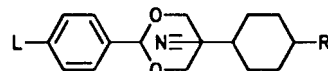
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System 4.204



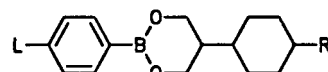
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System 4.205



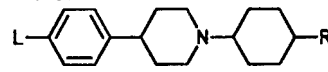
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System 4.206



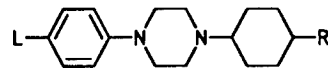
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System 4.207



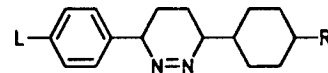
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System 4.208



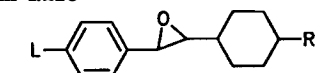
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System 4.209



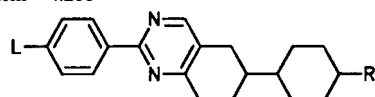
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System 4.210



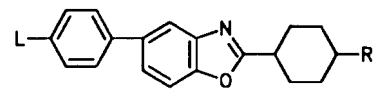
p. 155

System 4.211



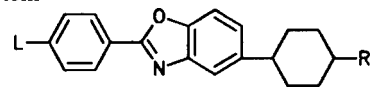
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System 4.212



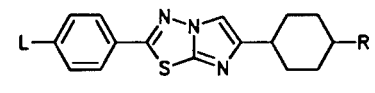
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System 4.213



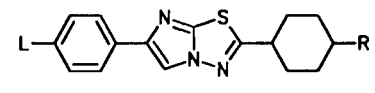
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System 4.214



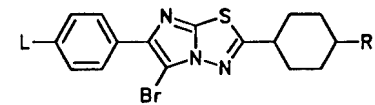
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System 4.215



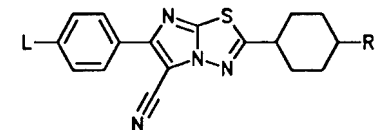
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System 4.216



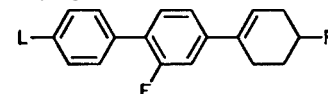
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System 4.217

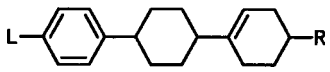
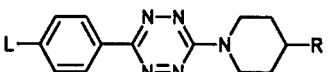
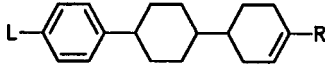
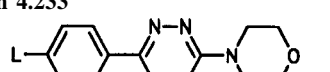
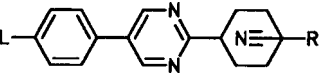
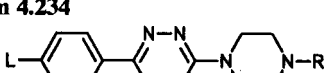
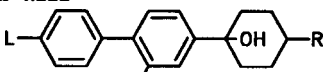
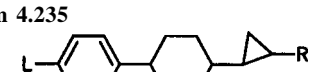
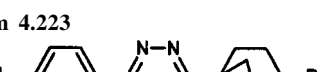


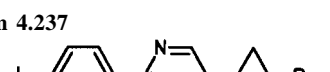
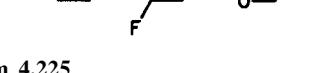

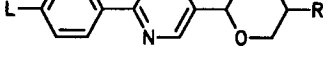
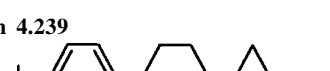
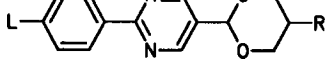
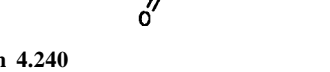
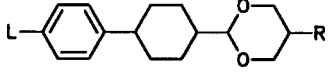
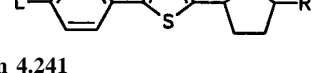
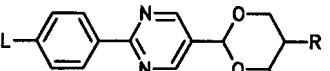
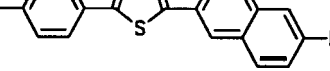
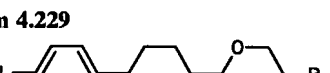
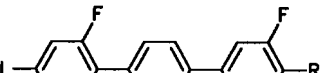
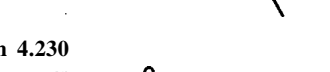


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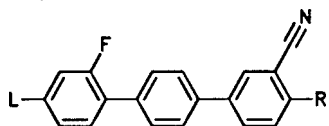
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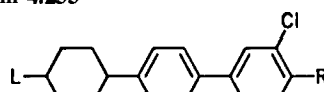
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System 4.220		p. 157	System 4.233		p. 161
System 4.221		p. 157	System 4.234		p. 161
System 4.222		p. 158	System 4.235		p. 163
System 4.223		p. 158	System 4.236		p. 163
System 4.224		p. 158	System 4.237		p. 163
System 4.225		p. 158	System 4.238		p. 163
System 4.226		p. 159	System 4.239		p. 163
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System 4.228		p. 159	System 4.241		p. 164
System 4.229		p. 160	System 4.242		p. 164
System 4.230		p. 160	System 4.243		p. 164
System 4.231		p. 160			

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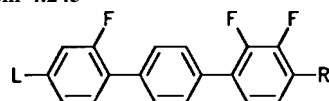
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System 4.255



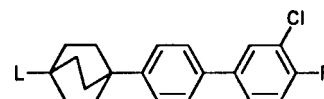
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System 4.245



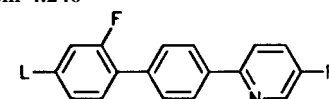
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System 4.256



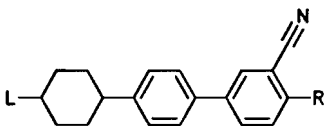
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System 4.246



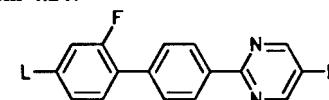
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System 4.257



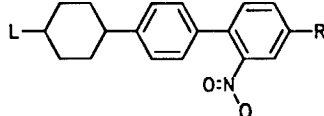
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System 4.247



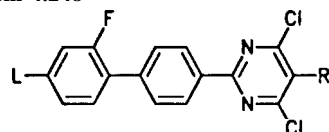
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System 4.258



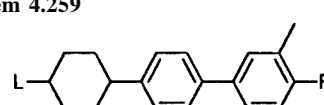
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System 4.248



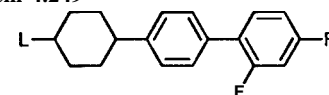
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System 4.259



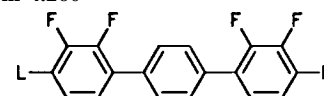
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System 4.249



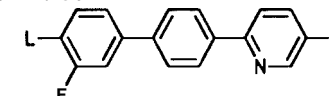
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System 4.260



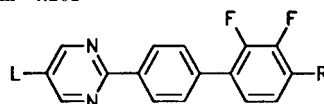
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System 4.250



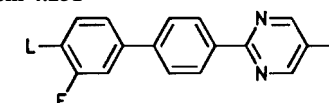
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System 4.261



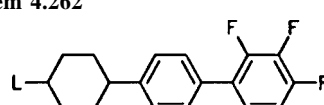
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System 4.251



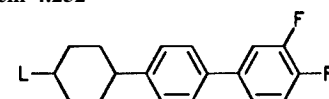
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System 4.262



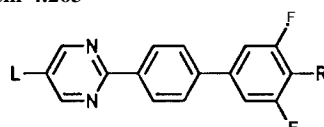
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System 4.252



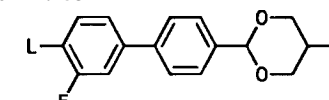
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System 4.253



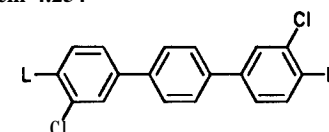
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System 4.264

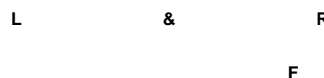


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System 4.254

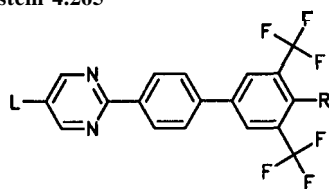


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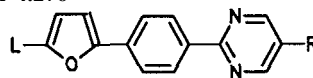
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System 4.265



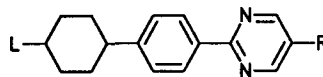
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System 4.276



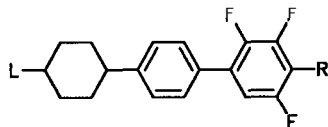
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System 4.277



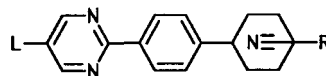
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System 4.266



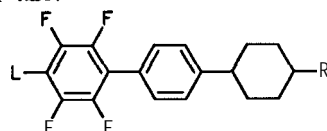
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System 4.278



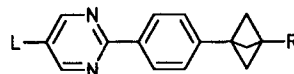
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System 4.267



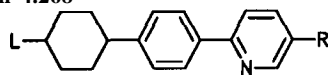
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System 4.279



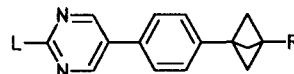
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System 4.268



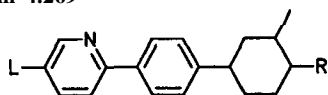
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System 4.280



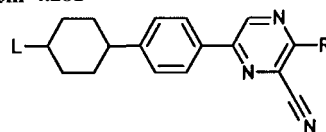
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System 4.269



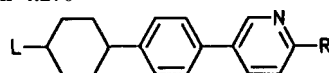
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System 4.281



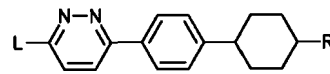
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System 4.270



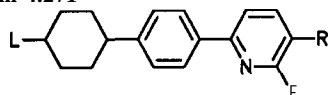
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System 4.282



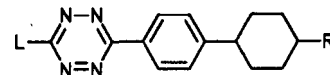
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System 4.271



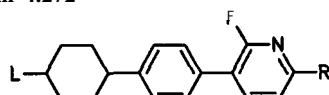
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System 4.283



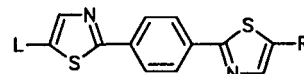
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System 4.272



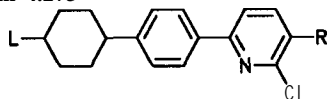
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System 4.284



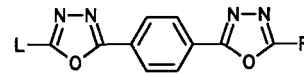
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System 4.273



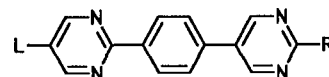
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System 4.285



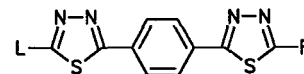
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System 4.274



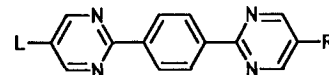
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System 4.286



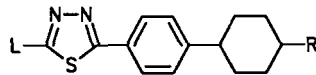
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System 4.275



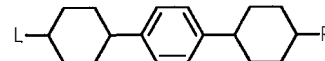
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System 4.287

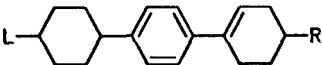
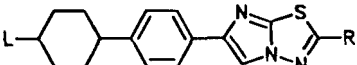
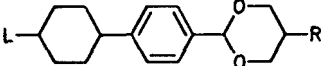
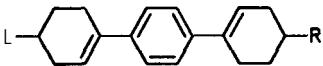
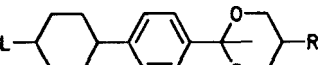
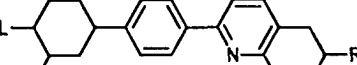
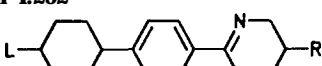
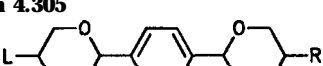
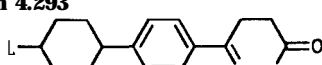

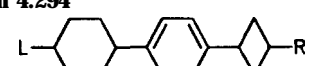

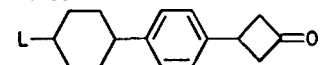

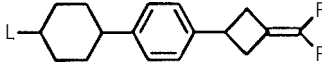

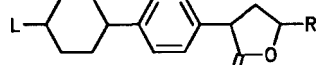
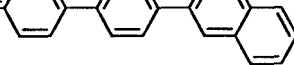

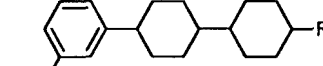

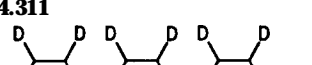
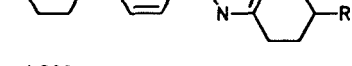
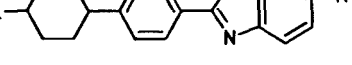


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System 4.288

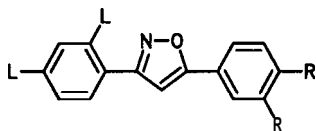


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System 4.290		p. 177	System 4.303		p. 180
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System 4.295		p. 178	System 4.308		p. 181
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System 4.298		p. 179	System 4.311		p. 181
System 4.299		p. 179	System 4.312		p. 182
System 4.300		p. 179			
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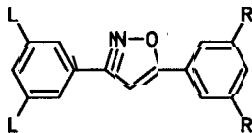
System 4.313

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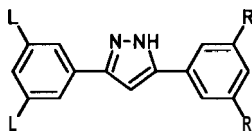
System 4.314

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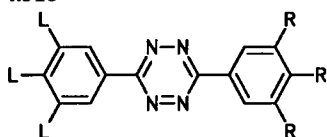
System 4.315

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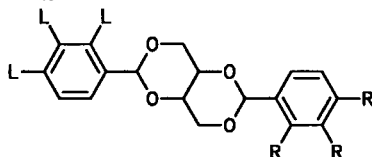
System 4.316

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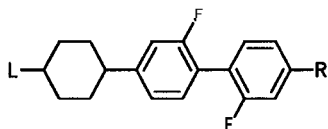
System 4.317

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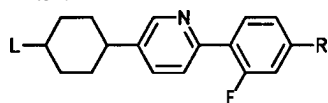
System 4.318

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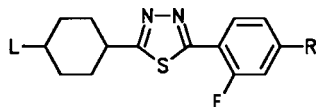
System 4.319

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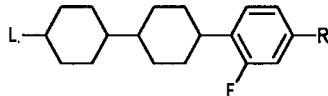
System 4.320

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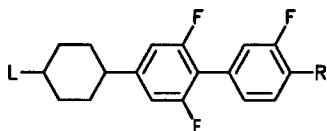
System 4.321

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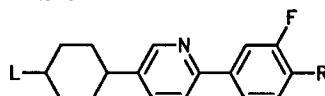
System 4.322

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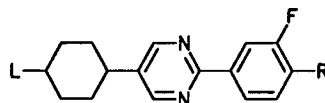
System 4.323

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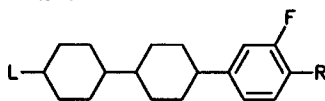
System 4.324

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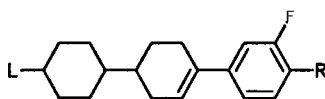
System 4.325

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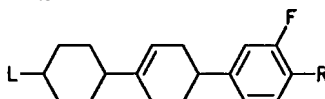
System 4.326

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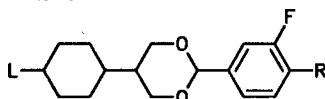
System 4.327

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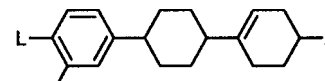
System 4.328

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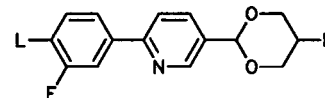
System 4.330

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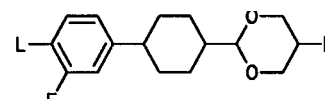
System 4.331

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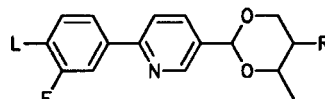
System 4.332

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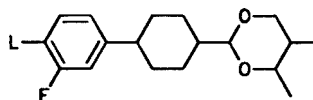


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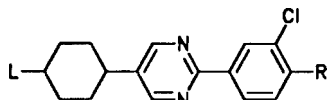
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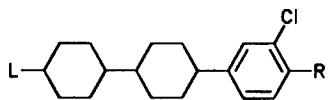
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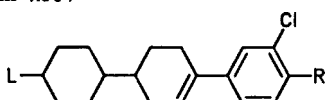
System 4.335



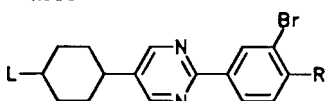
System 4.336



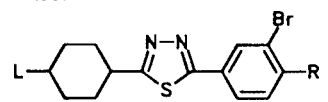
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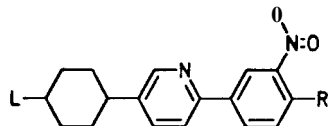
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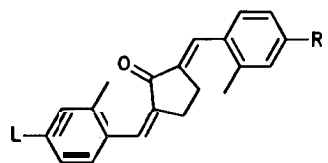
System 4.339



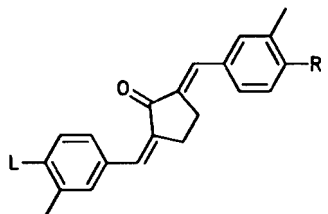
System 4.340



System 4.341



System 4.342



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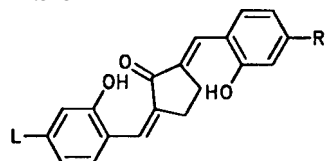
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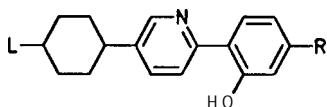
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System 4.343



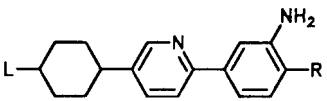
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System 4.344



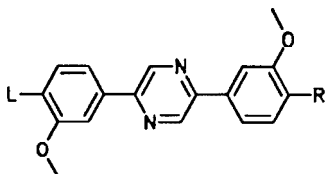
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System 4.345



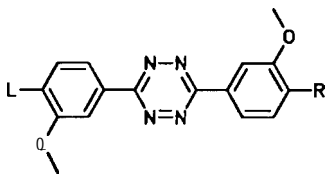
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System 4.346



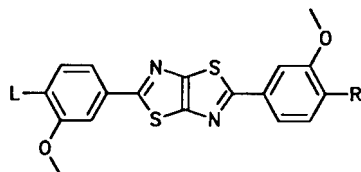
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System 4.347



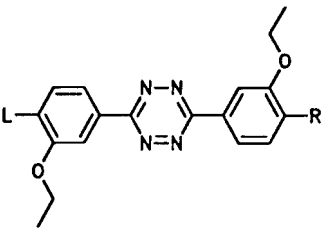
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System 4.348



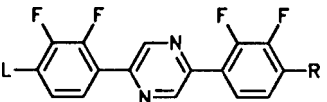
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System 4.349



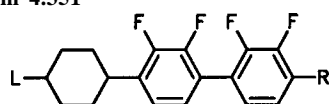
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System 4.350



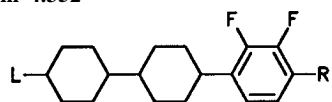
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System 4.351



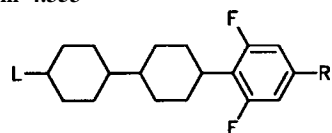
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System 4.352



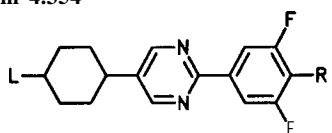
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System 4.353



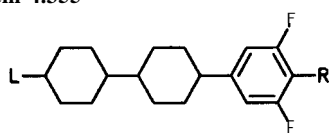
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System 4.354



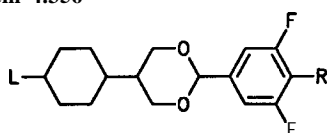
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System 4.355



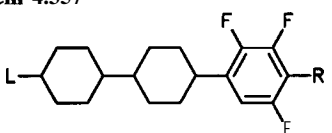
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System 4.356



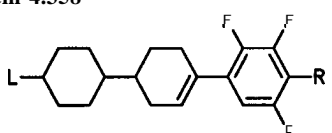
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System 4.357



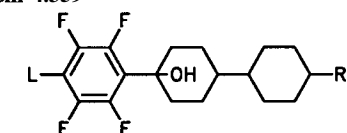
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System 4.358



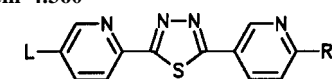
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System 4.359



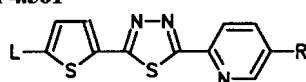
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System 4.360



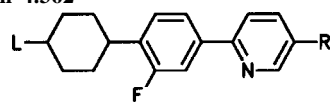
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System 4.361



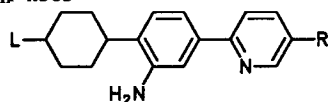
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System 4.362



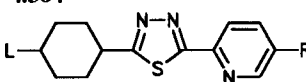
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System 4.363



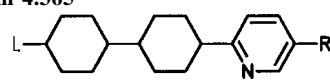
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System 4.364



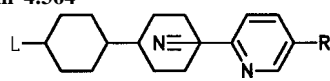
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System 4.365



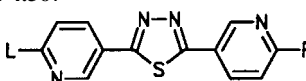
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System 4.364



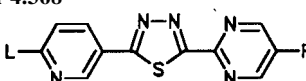
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System 4.367



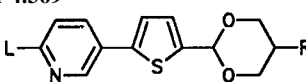
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System 4.368



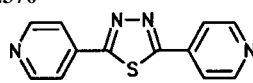
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System 4.369



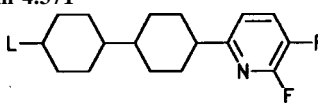
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System 4.370



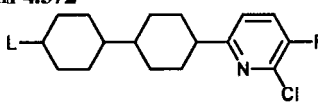
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System 4.371



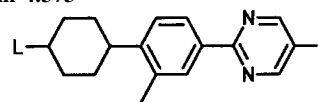
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System 4.372

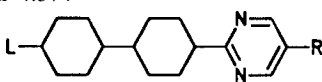
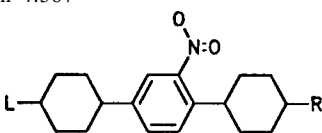
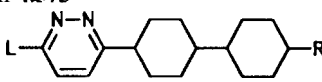
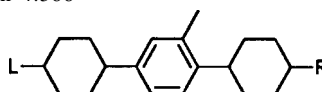
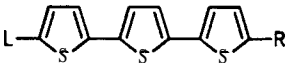

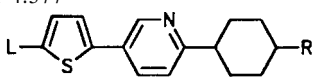
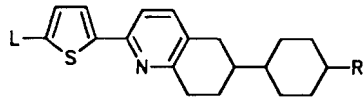
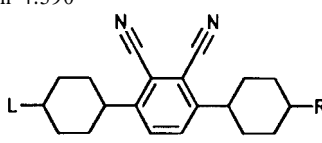
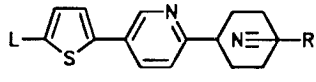
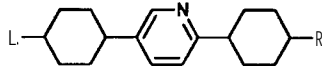
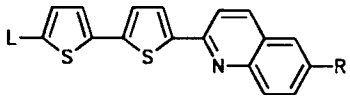
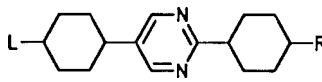
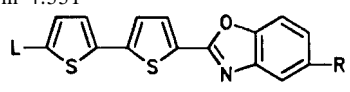
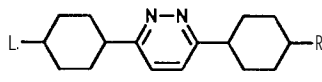
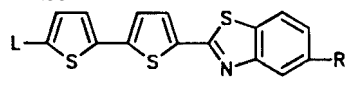
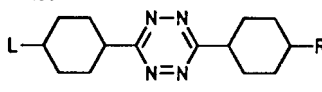
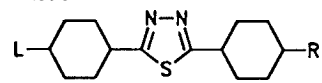
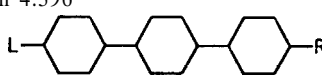
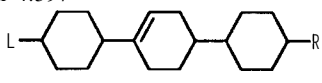
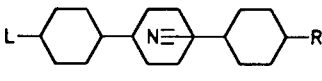
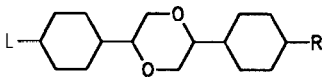


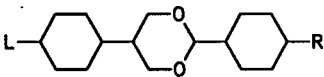
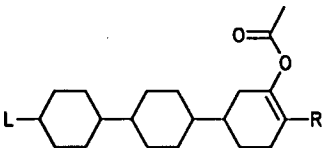
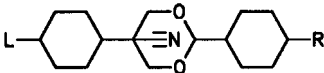
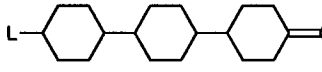
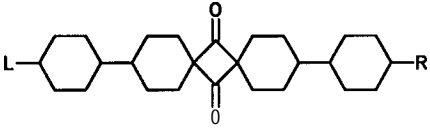
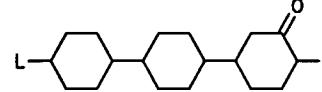
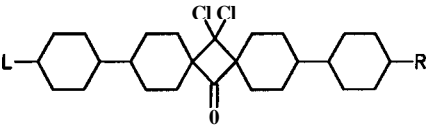
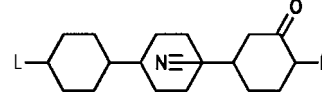
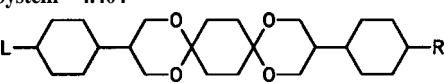
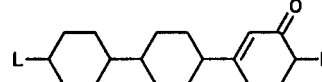
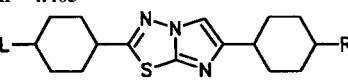
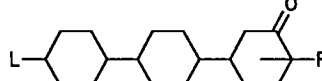
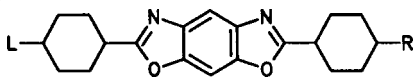
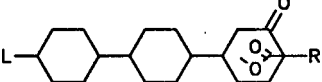
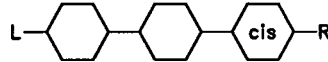
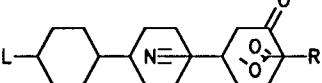
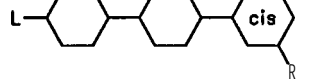
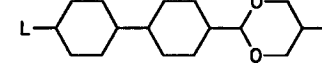
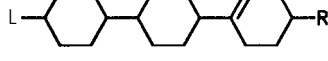
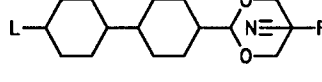
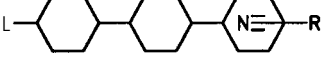
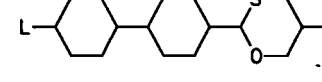
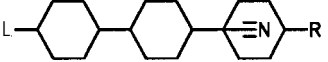
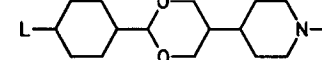

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System 4.373

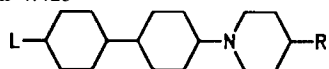


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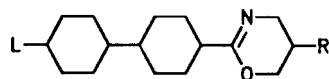
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System 4.375		p. 198	System 4.388		p. 201
System 4.376		p. 198	System 4.389		p. 201
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System 4.378		p. 199	System 4.390		p. 201
System 4.379		p. 199	System 4.391		p. 201
System 4.33		p. 199	System 4.392		p. 201
System 4.331		p. 199	System 4.393		p. 202
System 4.332		p. 200	System 4.394		p. 202
System 4.383	L & R	p. 200	System 4.395		p. 202
System 4.384	L & R	p. 200	System 4.396		p. 203
System 4.385	L & R	p. 200	System 4.397		p. 204
System 4.386	L & R	p. 200	System 4.398		p. 204
	L & R		System 4.399		p. 204

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System 4.401		p. 204	System 4.414		p. 207
System 4.402		p. 205	System 4.415		p. 207
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System 4.405		p. 205	System 4.418		p. 208
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System 4.410		p. 206	System 4.423		p. 209
System 4.411		p. 206	System 4.424		p. 209
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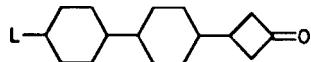
System 4.425



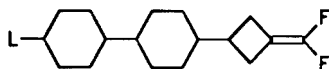
System 4.426



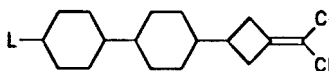
System 4.427



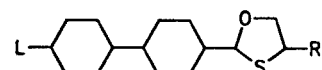
System 4.428



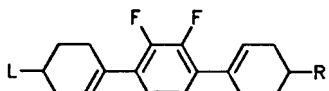
System 4.429



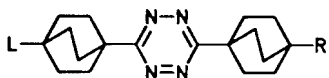
System 4.430



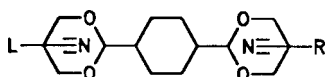
System 4.431



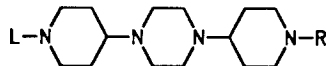
System 4.432



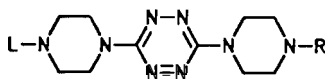
System 4.433



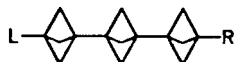
System 4.434



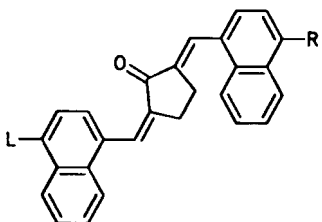
System 4.435



System 4.436

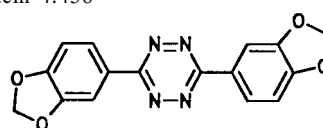


System 4.437



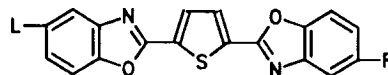
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System 4.438



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System 4.439



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B	191ff, 225	493	86ff, 155
Hg	99, 101	196, 198, 211ff, 238, 373, 358f	
Ir		438ff	
P		493	
Pt		170	
Rh	62	439, 441	
Se	55, 69, 84	104, 192f, 266, 283f, 476, 482, 587	
Te		193f	

List of rare liquid crystalline phases

Phase	pages (Subvol. 7a)	pages (Subvol. 7b)	pages (Subvol. 7c)
F	84f, 96, 115ff, 142, 158		44, 48f, 54ff, 103, 120f, 123, 132
Sml J	85, 87, 91f, 96, 115, 118ff 91, 95f	227, 247ff, 254, 256, 259, 275, 298, 333, 395ff 184f, 256, 258, 333	
N _{re} BP	67	121, 203, 214, 327, 335, 499, 502, 504 79, 156, 189, 249, 251, 261, 500, 530	45, 121
Q		292, 341	
D		534f	