

Contents

<i>Acknowledgements</i>	vii
<i>Foreword</i>	ix
Introduction	1
PART I	
KEY CONCEPTS FOR FOREST DESIGN	
1 Planning and forest design	17
2 Landscape ecology, conservation biology and ecological forestry	34
3 Key principles of forest aesthetics	70
4 Community participation in forest design	99
PART II	
THE PROCESS, TECHNIQUES AND IMPLEMENTATION OF FOREST DESIGN	
5 The process of forest design	125
6 Design and visualisation techniques	159
7 From design to implementation	173
PART III	
FOREST DESIGN APPLICATION	
8 Forest design and ecosystem restoration	197
9 Design in managed natural forests	235
10 The design of plantation forests	298
<i>Afterword</i>	338
<i>Bibliography</i>	345
<i>Index</i>	352