Contents

Preface	
1 Competition Among States	1
The New Systems Competition	1
The Selection Principle	5
Inefficient Governments and Systems Competition	8
Systems Economics and the Hierarchy of Competitive	
Processes	10
Systems Competition: A Construction Principle	
for Europe?	14
The Euro and the Integration of Capital Markets	16
Migration in Europe	21
Quo Vadis Europe?	25
2 Taxes and Public Infrastructure Goods	27
Competition between Fiscal Systems	27
The Standard Argument	28
Competition with Infrastructure Goods	30
Fiscal Competition and Impure Public Goods	32
The Social Optimum	36
Who Pays for the Infrastructure?	38

The Selection Principle, the Theory of Clubs and the	
Race Below the Bottom	39
Tax Harmonization and the Overprovision of Public Goods	43
Self-Financing Constraints and Average Cost Pricing	45
A Critique of the Underprovision Hypothesis	49
Residence Taxes	51
Dividend Taxes and Equity Traps	53
Existence Problems	56
Policy Implications	60
Appendix to Chapter 2 Criticism of the Zodrow and	
Mieszkowski Infrastructure Model	61
The Erosion of the Welfare State	64
Globalization and the Welfare State	64
Income Redistribution and the Selection Principle:	01
An Insurance Theoretic Interpretation	66
Redistribution as an Allocative State Responsibility:	
A Simple Model	70
The End of the Welfare State in Tax Competition	74

The Home Country Principle	78
Appendix to Chapter 3 The Non-Existence of a Market	
for Wage Insurance	81

Social Dumping in the Transformation Process?	86
The Accusation of Social Dumping	86
Redistribution vs. Wages in Kind	88
Why are the Differences in Direct and Indirect Wage	
Costs so High?	89
A Simple Model of the Economic Catching-Up Process	93
	97
•	99
, ,	102
Lessons from German Unification	108
Why Low Wages and Social Standards Do Not Indicate	
Social Dumping	110
	 The Accusation of Social Dumping Redistribution vs. Wages in Kind Why are the Differences in Direct and Indirect Wage Costs so High? A Simple Model of the Economic Catching-Up Process The Policy of the National Government The Overall Welfare Optimum The Properties of the Catching-Up Process Lessons from German Unification Why Low Wages and Social Standards Do Not Indicate

5	Ecological Competition	112
	Ecological Dumping or Excessively Green Policies?	112

3

	Contents	vii
	Conditions for a Functioning Ecological Competition Ecological Dumping with International Spillover Effects	113 117
	Pollution Certificates, Foreign Direct Investment and	
	the Rent Dissipation Effect	121
	Environmental Standards	127
	The Environmental Policy Externalities: A Suggested	
	Interpretation	130
	Policy Implications	133
6	The Competition of Product Standards	135
Ũ	Cassis de Dijon and Deregulation Competition	135
	The Lemons Problem	136
	Simple Model of Private Quality Competition	139
	An Allocative Explanation of the State Regulation	
	of Quality	141
	The Competition of Laxity	144
	Policy Implications	147
	Appendix to Chapter 6 The Properties of the EE Curve	
	in Figure 6.1	148
7	Limited Liability, Risk-Taking and the Competition	
,	of Bank Regulators	150
	Banking Risks	150
	Lemon Bonds	152
	A Note on the Literature on Limited Liability and	
	Risk-Taking	155
	Banking with Unlimited Liability: The Basic Model	157
	Lemon Banking and the BLOOS Rule	159
	Welfare Implications and Optimal Regulation	165
	The Competition of Banking Regultation	168
	The Basel Committee and EU on the Right Track	174
8	The Competition of Competition Rules	178
	A Tottering Creed	178
	Regulating the Monopoly	180
	The Advantage of Forming a Common Market	185
	The Ordo Liberal Equilibrium in Systems Competition	186
	Ordo Liberal Policy vs. First-Mover Advantages	188

viii	Contents		
The Deregulation Race		194	
An Uncomfort	able Proposition	203	
Reconsideration	n of Regulation Policy	205	
Epilogue		207	
References		208	
Chapter 1		208	
Chapter 2		210	
Chapter 3		212	
Chapter 4		214	
Chapter 5		214	
Chapter 6		215	
Chapter 7		215	
Chapter 8		217	
Index of Names		218	

Subject I	ndex	221
2		