

Contents

1	Introduction	1
2	The Neoclassical Growth Model Under a Constant Savings Rate.....	61
3	Optimal Growth: Continuous Time Analysis	111
4	Optimal Growth: Discrete Time Analysis.....	169
5	Numerical Solution Methods	213
6	Endogenous Growth Models	279
7	Additional Endogenous Growth Models	331
8	Growth in Monetary Economies: Steady-State Analysis of Monetary Policy	411
9	Transitional Dynamics in Monetary Economies: Numerical Solutions	461
10	Empirical Methods: Frequentist Estimation	539
11	Empirical Methods: Bayesian Estimation	581
12	Mathematical Appendix	621
	Index	647