



LUNDS
UNIVERSITET

Nationalekonomiska institutionen

LITTERATURLISTA VT09
(in english further down)

NEKB41 Mikroekonomisk analys, distans, 7,5hp

Varian, Hal (2006): *Intermediate Microeconomics, a modern approach*, sjunde upplagan

Bergstrom, Theodore och Hal Varian (2006): *Workouts in Intermediate Microeconomics*, sjunde upplagan, Norton

Kompletterande material

Rekommenderad litteratur: Andersson, Tommy (2007): *Föreläsningsanteckningar till Mikroekonomisk analys B*, kompendium

NEKB42 Matematiska och statistiska metoder för nationalekonomi, distans, 7,5hp

Del 1: Matematiska metoder

Sydsaeter, Knut och Peter Hammond (2006): *Essential Mathematics for Economic Analysis*, andra upplagan

Kompletterande material

Del 2: Statistiska metoder

Salvatore, Dominick and Derrick Reagle (2001): *Schaum's Outline of Statistics and Econometrics*, andra upplagan, McGraw-Hill

Eget material

NEKB43 Ekonometri, distans, 7,5hp

Barreto, Humberto & Frank M. Howland (2006): *Introductory Econometrics. Using Monte Carlo Simulation with Microsoft Excel*, Cambridge University Press

Kompletterande material

Rekommenderad litteratur: Salvatore, Dominick and Derrick Reagle (2001): *Schaum's Outline of Statistics and Econometrics*, andra upplagan, McGraw-Hill

NEKB44 Makroekonomisk analys, distans, 7,5hp

Burda, Michael och Charles Wyplosz (2005): *Macroeconomics*, fjärde upplagan, Oxford University Press

Kompletterande material

LITERATURE SPRING 2009

NEKB41 Intermediate Microeconomic Analysis, distance learning, 7.5 ECTS Credits

Varian, Hal (2006): *Intermediate Microeconomics, a modern approach*, 7th edition

Bergstrom, Theodore och Hal Varian (2006): *Workouts in Intermediate Microeconomics*, 7th edition, Norton

Supplementary material

Recommended literature: Andersson, Tommy (2007): *Lecture notes to Mikroekonomisk analys B*, compendium

NEKB42 Mathematical and Statistical Methods for Economics, distance learning, 7.5 ECTS Credits

Part 1: Mathematical methods

Sydsaeter, Knut och Peter Hammond (2006): *Essential Mathematics for Economic Analysis*, 2nd edition

Supplementary material

Part 2: Statistical methods

Salvatore, Dominick and Derrick Reagle (2001): *Schaum's Outline of Statistics and Econometrics*, 2nd edition, McGraw-Hill

Own material

NEKB43 Econometrics, distance learning, 7.5 ECTS Credits

Barreto, Humberto & Frank M. Howland (2006): *Introductory Econometrics. Using Monte Carlo Simulation with Microsoft Excel*, Cambridge University Press

Supplementary material

Recommended literature: Salvatore, Dominick and Derrick Reagle (2001): *Schaum's Outline of Statistics and Econometrics*, andra upplagan, McGraw-Hill

NEKB44 Macroeconomic Analysis, distance learning, 7.5 ECTS Credits

Burda, Michael och Charles Wyplosz (2005): *Macroeconomics*, 4th ed., Oxford University Press

Supplementary material