Computational Aspects of General Equilibrium Theory: Refutable Theories of Value (Lecture Notes in Economics and Mathematical Systems)

By Donald Brown, Felix Kubler

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This monograph presents a general equilibrium methodology for microeconomic policy analysis. It is intended to serve as an alternative to the now classical, axiomatic general equilibrium theory as exposited in Debreu`s Theory of Value (1959) or Arrow and Hahn`s General Competitive Analysis (1971). The monograph consists of several essays written over the last decade. It also contains an appendix by Charles Steinhorn on the elements of O-minimal structures.

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