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Collana	Routledge frontiers of political economy ; ; 48
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Altri autori (Persone)	RizzelloSalvatore <1963->
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Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Book Cover; Title; Contents; List of figures; List of tables; List of contributors; Acknowledgements; Introduction: towards a cognitive evolutionary economics; Discrepancies: competing theories and ideologies as cognitive traps: the scientific discovery as puzzle-solving; Cognitive science meets evolutionary theory: what implications does evolutionary psychology have for economic theorising?; Towards a cognitive experimental economics; Accounting for social knowledge in economic analysis: the relevance of Adam Smith's framework The making of a behavioural economist: Herbert A. Simon and the early evolution of bounded rationality The rhetorical dimensions of bounded rationality: Herbert A. Simon and organizational economics; Cognition, entrepreneurial conceptions and the theory of the firm; Knowledge, understanding and the epistemology of innovative firms; Managing exploitation and exploration; The epistemic foundations of social organizations: a game theoretical approach; Interactive learning and technological knowledge: the localised character of innovation processes

Cognitive economies and the 'nature of the district'
Learning in economics: some Austrian insights; Beliefs, knowledge and equilibrium: a different perspective on Hayek; Guesswork and knowledge in evolutionary economics: Veblen revisited; Problem complexity and problem representation: some implications for the theory of economic institutions; Index

Sommario/riassunto

Cognitive Developments in Economics proposes an interdisciplinary approach to the study of human problem solving, choice, decision-making and change, to explain economic transactions, and the nature and evolution of organisations and institutions. The book contributes to a large spectrum of economic fields such as consumer theory, economics of the firm, economics of innovation, evolutionary economics and experimental economics.
