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Autore	Popper Karl R (Karl Raimund), <1902-1994, >
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Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Front Matter -- 1 Das Problem der Induktion -- 2 Das Abgrenzungsproblem -- 3 On Methodological Proposals -- 4 Explanation, Description and Scientific Realism -- 5 Falsifiability -- 6 Bewährung -- 7 Basisprobleme -- 8 Universalien, Dispositionen und Naturnotwendigkeit -- 9 Wahrscheinlichkeit -- 10 Bemerkungen zur Quantenmechanik -- 11 Does Scientific Discovery Have a Logic? -- Back Matter
Sommario/riassunto	Karl Raimund Popper's (1902-1994) magnum opus, The Logic of Scientific Discovery (1934), was fundamental to the development of critical rationalism. Critical rationalism reveals why knowledge is fallible and proposes that progress in knowledge results from hypothesis formation and disproof. This compendium mimics the structure of the Logic of Scientific Discovery to comment on specific themes from the perspective of current understanding.