

1. Record Nr.	UNINA9910524850303321
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Titolo	Sociobiology and the Preemption of Social Science / Alexander Rosenberg
Pubbl/distr/stampa	Johns Hopkins University Press
ISBN	0-8018-2423-0 1-4214-3542-X
Edizione	[1st ed.]
Descrizione fisica	1 online resource (1 online resource (xi, 227 pag)
Disciplina	306/.4
Soggetti	Philosophie sociale Sociologie et biologie Sociobiologie Sociale wetenschappen Sociobiology Social sciences - Philosophy Sciences sociales - Philosophie Sociologie Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	The text of this book is licensed under a Creative Commons Attribution-NonCommercial-NoDerivatives 4.0 International License Open access edition supported by the National Endowment for the Humanities / Andrew W. Mellon Foundation Humanities Open Book Program.
Nota di bibliografia	Includes bibliographical references (pages 219-221) and index.
Sommario/riassunto	Why have the social sciences in general failed to produce results with the ever-increasing explanatory power and predictive strength of the natural sciences? In seeking an answer to this question, Alexander Rosenberg, a philosopher of science, plunges into the controversial discipline of sociobiology. Sociobiology, Rosenberg asserts, deals in those forces governing human behavior that traditional social science has unsuccessfully attempted to slip between: neurophysiology, on the one hand, and selective forces, on the other. Unlike previous works in

the two fields it straddles, Rosenberg's book brings thinking about the nature of scientific theorizing to bear on the most traditional issues in the philosophy of social science. The author finds that the subjects of conventional social science do not reflect the operation of laws that social scientists are equipped to discover. The author argues that much of the debate surrounding sociobiology is irrelevant to the issue of its ultimate success. Although largely conceptual, the book is an unequivocal defense of this new theory in the explanation of human behavior.
