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| 1. Record Nr. | UNICAMPANIASUN0100166 |
| Autore | Ferrajoli, Luigi |
| Titolo | 1: Teoria del diritto / Luigi Ferrajoli |
| Pubbl/distr/stampa | X, 1021 p. ; 21 cm + 1 CD-Rom |
| ISBN | 978-88-420-8206-4 |
| Edizione | [Roma [etc.] : GLF editori Laterza, 2007] |
| Descrizione fisica | Titolo del CD-Rom: 3: La sintassi del diritto. |
| Disciplina | 321.8 |
| Soggetti | Diritto - Teorie
Democrazia - Teorie |
| Lingua di pubblicazione | Italiano |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| 2. Record Nr. | UNINA9910789865503321 |
| Titolo | Biology and political behavior [[electronic resource] /] / edited by Steven A. Peterson, Albert Somit |
| Pubbl/distr/stampa | Bingley, U.K., : Emerald, 2011 |
| ISBN | 1-283-05524-4
9786613055248
0-85724-580-5 |
| Edizione | [1st ed.] |
| Descrizione fisica | 1 online resource (264 p.) |
| Collana | Research in biopolitics, , 2042-9940 ; ; v. 9 |
| Altri autori (Persone) | PetersonSteven A
SomitAlbert |
| Disciplina | 320.0157 |
| Soggetti | Political Science - General
Political science & theory
Sociology
Biopolitics |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |

Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Introduction / Albert Somit, Steven A. Peterson -- The states' response to parental divestment / Laurette Liesen -- A model of action and norms / Birgitta S. Tullberg, Jan Tullberg -- The biopolitics of primates / Johan M. G. van der Dennen -- Measuring social and political phenotypes / Levente Littvay -- Political science and behavior genetics / Evan Charney -- From genes to politics / Rebecca J. Hannagan -- Genes, twin studies, and antisocial behavior / Danielle Boisvert, Jamie Vaske -- Neurological imaging and the evaluation of competing theories / Dustin Tingley -- Brain sciences and politics / Robert H. Blank -- Brain imaging and political behaviour / John M. Friend, Bradley A. Thayer.
Sommario/riassunto	This volume examines cutting edge research in the study of biology and politics. Following an introduction from the editors it is divided into two main sections. The first part of the book explores the linkage between evolution, genetics and politics with initial chapters on abandoned baby legislation, a model of action and norms, and the biopolitics of primates. The next four chapters have a special focus on the use of twin studies to study political phenomena and provide a biological critique of twin studies, phenotypic measurement issues and twin studies, a survey of twin studies research, and an example of using twin studies to explore politically relevant behaviour. The second section looks at the relationship of brain science to our understanding of politics. With respect to the applicability of brain science it features chapters summarizing what literature exists as well as how to use neuroimaging techniques to study political behaviour.