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| Altri autori (Persone)  | SomitAlbert<br>PetersonSteven A   |
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| Soggetti                | Biopolitics<br>Life sciences - Government policy<br>Electronic books.   |
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| 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       | pt. 1. Theoretical introduction -- pt. 2. Case studies of biopolity.  |
| Sommario/riassunto      | Biology can inform public policy in a number of ways. This volume explores the linkage of the life sciences with policy (what the book refers to as biopolity). It features two points of departure: the implications of the neurosciences for public policy; and the implications of evolutionary theory for policy-making. The first part of the book provides an introduction to the subject of biopolity as well as the relevance of the brain sciences and evolutionary theory for this subject. The second part considers several case studies of how these points of departure inform our knowledge of policy. |