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Autore	Conant James K.
Titolo	The life cycles of the Council on Environmental Quality and the Environmental Protection Agency : 1970-2035 // James K. Conant and Peter J. Balint
Pubbl/distr/stampa	New York, New York : , : Oxford University Press, , 2016 ©2016
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Nota di contenuto	Cover; Contents; Preface and Acknowledgments; 1. Environmental Politics, Policy, and Administration in the United States; 2. The National Environmental Policy Act of 1969, the Rise of Environmental Protection in the 1970s, and the Political Drama of the Next Three Decades; 3. Life Cycle Models of Organizations; 4. The Council on Environmental Quality: 1970-2010; 5. The Environmental Protection Agency: 1970-2010; 6. Comparing the Paths of the Council on Environmental Quality and the Environmental Protection Agency and Assessing the Life Cycle Models 7. The Future of the Council on Environmental Quality and the Environmental Protection Agency: 2015-2035 Postscript: Sustainability and the Environmental Protection Agency; Appendix 1; Appendix 2; Notes; Bibliography; Index
Sommario/riassunto	In this book, James K. Conant and Peter J. Balint examine the trajectory of environmental policy and administration in the United States by looking at the development of the CEQ and EPA. They look at changes in budgetary and staffing resources over time as well as the role of quality of leadership as key indicators of capacity and vitality. As well, they make correlations between the agencies' fortunes and various

social, political, and economic variables.

2. Record Nr.	UNINA9910870868603321
Autore	Maiti C. K
Titolo	Strain-Engineered MOSFETs / C. K. Maiti, T. K. Maiti
Pubbl/distr/stampa	Boca Raton : , : CRC Press, , 2012
Descrizione fisica	1 online resource (1 p.)
Soggetti	Technology & Engineering / Electronics / Microelectronics Technology
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Sommario/riassunto	This book brings together new developments in the area of strain-engineered MOSFETs using high-mobility substrates such as SiGe, strained-Si, germanium-on-insulator and III-V semiconductors into a single text which will cover the materials aspects, principles, and design of advanced devices, their fabrication and applications. The book presents a full TCAD methodology for strain-engineering in Si CMOS technology involving data flow from process simulation to systematic process variability simulation and generation of SPICE process compact models for manufacturing for yield optimization.
