

1. Record Nr.	UNINA9910813702203321
Titolo	Beyond disruption : technology's challenge to governance // George P. Shultz, Jim Hoagland, and James Timbie, editors
Pubbl/distr/stampa	Stanford, Ca : , : Hoover Institution Press, Stanford University, , [2018] ©2018
ISBN	0-8179-2146-X 0-8179-2148-6
Descrizione fisica	1 online resource (viii, 336 pages)
Disciplina	170
Soggetti	Technological innovations - Moral and ethical aspects Technological innovations - Law and legislation
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	; Preface / George P. Shultz -- ; Introduction / Jim Hoagland -- Technological change and the workplace / James Timbie -- Technological change and the fourth industrial revolution / T. X. Hammes -- Governance and security through stability / Raymond Jeanloz and Christopher Stubbs -- Governance in defense of the global operating system / James O. Ellis, Jr. -- Technological change and global biological disequilibrium / Lucy Shapiro and Harley McAdams -- Reflections on disruption / John B. Taylor -- Governance and order in a networked world / Niall Ferguson -- Governance from a contemporary European perspective / William Drozdiak -- Reflections on disruption / Nicole Perlroth -- Governance and the American presidency / David M. Kennedy -- Technological change and language / Charles Hill -- ; Afterword / James Timbie.
Sommario/riassunto	In Beyond Disruption: Technology's Challenge to Governance, experts from academia, media, government, and the military wrestle with understanding the nature of these technologies' threats to our societies and their great potential for our economies. In a series of vivid analyses and colorful commentary from a conference at Stanford University's Hoover Institution, the authors expand upon their first-hand interpretations of what's at stake for the global operating system in the

midst of turbulent change. In the dynamic game of world order, it's a primer for decision makers on where the puck is headed.
