1. Record Nr. UNINA9910137031603321

Autore	Klay Phil
Titolo	The Citizen-Soldier : Moral risk and the modern military / / by Phil Klay
Pubbl/distr/stampa	Massachusetts ; ; Washington, District of Columbia : , : Brookings Institution Press, , 2016 ©2016
ISBN	0-8157-2960-X
Descrizione fisica	1 online resource (30 pages)
Collana	Brookings essay
Disciplina	940.541273
Soggetti	Military ethics War - Moral and ethical aspects Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Grand causes -- Citizen-soldiers versus "base hirelings" -- Messing up your nice, clean soul -- We can tell them the truth when we get home -- A saving idea? -- Total mobilization -- Bringing the mission home -- Strengthening the bonds between men and between man and nature.
Sommario/riassunto	In this Brookings Essay titled "The Citizen-Soldier," National Book Award winner, and U.S. Marine Corps veteran, Phil Klay sheds light on the tension and relationship between veterans and society. Klay is an established author and has previously received noteworthy praise for his book, Redeployment. In his first non-fiction work with Brookings, Klay valiantly explores the moral dimensions of veterans, their purpose in war, and their reintegration into the civilian world.

2. Record Nr. UNINA9910346704903321

Autore	Brosi Jan-Michael
Titolo	Slow-light photonic crystal devices for high-speed optical signal processing
Pubbl/distr/stampa	KIT Scientific Publishing, 2009
ISBN	1000009905
Descrizione fisica	1 online resource (X, 170 p. p.)
Collana	Karlsruhe Series in Photonics & Communications / Universität Karlsruhe (TH), Institute of High-Frequency and Quantum Electronics (IHQ)
Soggetti	Technology: general issues
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	This book discusses design, modeling, and the characterization of slow-light photonic crystal waveguides. Guidelines are developed to obtain slow-light waveguides with broadband characteristics and with low disorder-induced losses. Three functional devices are proposed and studied: A tunable dispersion compensator, a tunable optical delay line, and a high-speed electro-optic modulator. Optical and microwave measurements confirm the designs.