

1. Record Nr.	UNISA996211256603316
Titolo	2002 IEEE 18th International Semiconductor Laser Conference : conference digest : 29 September-3 October 2002, Kongresshaus Garmisch-Partenkirchen, Garmisch, Germany
Pubbl/distr/stampa	[Place of publication not identified], : IEEE, 2002
Disciplina	621.36/6
Soggetti	Semiconductor lasers Engineering & Applied Sciences Applied Physics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
2. Record Nr.	UNINA9910163881503321
Autore	Sullivan Timothy J (Timothy Joseph), <1950->
Titolo	Air pollution and its impacts on U.S. national parks // Timothy J. Sullivan
Pubbl/distr/stampa	Boca Raton : , : CRC Press, , [2017] ©2017
ISBN	9781351671927 1351671928 9781315163703 1315163705 9781498765183 1498765181
Edizione	[1st ed.]
Descrizione fisica	1 online resource (683 pages) : illustrations (some color), maps, tables
Disciplina	363.6/80973
Soggetti	Air - Pollution - United States Environmental monitoring - United States National parks and reserves - United States Wilderness areas - United States
Lingua di pubblicazione	Inglese

Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references at the end of each chapters and index.
Nota di contenuto	section 1. Background -- section 2. Case studies.
Sommario/riassunto	A variety of air pollutants are emitted into the atmosphere from human-caused and natural emissions sources throughout the United States and elsewhere. These contaminants impact sensitive natural resources in wilderness, including the national parks. The system of national parks in the United States is among our greatest assets. This book provides a compilation and synthesis of current scientific understanding regarding the causes and effects of these pollutants within national park lands. It describes pollutant emissions, deposition, and exposures; it identifies the critical (tipping point) loads of pollutant deposition at which adverse impacts are manifested.