

1. Record Nr.	UNINA9910138765403321
Titolo	2008 Ninth International Workshop on Image Analysis for Multimedia Interactive Services : 7-9 May 2008
Pubbl/distr/stampa	New York : , : IEEE, , 2008
ISBN	1-5090-7992-0 0-7695-3130-X
Descrizione fisica	1 online resource (246 pages)
Soggetti	Image analysis Digital media Multimedia systems
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
2. Record Nr.	UNINA9910700181103321
Autore	Dame L. Thomas
Titolo	Anisotropic constitutive model for nickel base single crystal alloys [[electronic resource]] : development and finite element implementation // by L. Thomas Dame and D.C. Stouffer
Pubbl/distr/stampa	Cincinnati, Ohio : , : University of Cincinnati [Washington, D.C.] : , : National Aeronautics and Space Administration, , [1986]
Descrizione fisica	1 online resource (iii, 125 pages) : digital, PDF file
Collana	NASA contractor report ; ; 175015
Altri autori (Persone)	StoufferDonald C
Soggetti	Anisotropy Chromium alloys Constitutive equations Fatigue (materials) Heat resistant alloys Nickel alloys Single crystals
Lingua di pubblicazione	Inglese

Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed Feb. 17, 2011). "March 1986."
Nota di bibliografia	Includes bibliographical references (pages 119-125).
3. Record Nr.	UNINA9910299613203321
Autore	Abbott Dina
Titolo	The Lived Experience of Climate Change : Knowledge, Science and Public Action / / by Dina Abbott, Gordon Wilson
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2015
ISBN	3-319-17945-4
Edizione	[1st ed. 2015.]
Descrizione fisica	1 online resource (273 p.)
Disciplina	333.7 333.79 338926 344.046 36370561 577.27 621.042
Soggetti	Energy policy Climatic changes Energy systems Environmental law Environmental policy Environmental economics Energy Policy, Economics and Management Climate Change Energy Systems Environmental Law/Policy/Ecojustice Environmental Economics
Lingua di pubblicazione	Inglese
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	Introduction: A wealth of lived experience -- Exploring the lived experience of climate change -- Lived experience and scientific knowledge of climate change -- Representing climate change: science, social science, interdisciplinary approaches and lived experience -- Lived experience and advocates of local knowledge -- Lived experience and discourses of mitigation, adaptation -- Lived experience and engagement on climate change -- Lived experience, science and a social imagination -- Rationalist and public action theories of knowledge in climate change debates -- Institutionalising lived experience in the public policy process -- A public action approach to knowledge and intervention to meet the climate challenge.
Sommario/riassunto	<p>This book explores the idea that daily lived experiences of climate change are a crucial missing link in our knowledge that contrasts with scientific understandings of this global problem. It argues that both kinds of knowledge are limiting: the sciences by their disciplines and lived experiences by the boundaries of everyday lives. Therefore each group needs to engage the other in order to enrich and expand understanding of climate change and what to do about it.</p> <p>Complemented by a rich collection of examples and case studies, this book proposes a novel way of generating and analysing knowledge about climate change and how it may be used. The reader is introduced to new insights where the book:</p> <ul style="list-style-type: none">• Provides a framework that explains the variety of simultaneous, co-existing and often contradictory perspectives on climate change.• Reclaims everyday experiential knowledge as crucial for meeting global challenges such as climate change.• Overcomes the science-citizen dichotomy and leads to new ways of examining public engagement with science. Scientists are also human beings with lived experiences that filter their scientific findings into knowledge and actions.• Develops a 'public action theory of knowledge' as a tool for exploring how decisions on climate policy and intervention are reached and enacted. While scientists (physical and social) seek to explain climate change and its impacts, millions of people throughout the world experience it personally in their daily lives. The experience might be bad, as during extreme weather, engender hostility when governments attempt mitigation, and sometimes it is benign. This book seeks to understand the complex, often contradictory knowledge dynamics that inform the climate change debate, and is written clearly for a broad audience including lecturers, students, practitioners and activists, indeed anyone who wishes to gain further insight into this far-reaching issue.