

1. Record Nr.	UNINA9910711739303321
Titolo	Boron dilution of reactor coolant during steam generator decontamination
Pubbl/distr/stampa	Washington, D.C. : , : United States Nuclear Regulatory Commission, Office of Inspection and Enforcement, , 1980
Descrizione fisica	1 online resource
Collana	Information notice ; ; no. 80-34
Soggetti	Boron Nuclear reactors - Cooling Steam-boilers
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"September 26, 1980."

2. Record Nr.	UNINA9910984686103321
Autore	Bohle Martin
Titolo	The Anthropocene Working Group and the Global Debate Around a New Geological Epoch // by Martin Bohle, Boris Holzer, Leslie Sklair, Fabienne Will
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2025
ISBN	9783031851759 9783031851742
Edizione	[1st ed. 2025.]
Descrizione fisica	1 online resource (297 pages)
Collana	Emerging Globalities and Civilizational Perspectives, , 2731-0639
Altri autori (Persone)	HolzerBoris SklairLeslie WillFabienne
Disciplina	303.483
Soggetti	Science - Social aspects Globalization Technology - Sociological aspects Human ecology Bioclimatology Human ecology - Study and teaching Sociology of Science Science, Technology and Society Environmental Anthropology Climate Change Ecology Environmental Studies
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Introduction: The AWG mission and context -- Timelines and Entanglements -- The AWG in the Scientific Debate about the Anthropocene -- The Anthropocene as a trans disciplinary Issue -- Outreach of the AWG in the Media: The Anthro-po-scene, the Social Sciences, and the Creative Arts -- Conclusion: The Anthropocene Remade.
Sommario/riassunto	This book examines the role of the Anthropocene Working Group (AWG) in public and scholarly discussions of the meaning of the Anthropocene

proposal. The status of the Anthropocene, both as a geoscientific concept and as a cultural concept becoming increasingly familiar in the public sphere, has been highly controversial. While geoscientists focus on possible geological markers and periodisation, the social sciences, environmental humanities, and creative arts have taken up the Anthropocene as a cultural concept to make sense of the planetary environmental crisis and contemporary society. This book documents intra-, inter-, and transdisciplinary debates, particularly, although not limited to, how different scholarly disciplines have responded to the Anthropocene proposal. The authors analyse how the AWG has become the focal point of a debate that straddles the boundaries between academic disciplines and public perceptions of science. The AWG thus serves as a case of the globalisation of science in terms of the global interconnectedness of scientific disciplines and the cultural significance of the Anthropocene proposal.
