

1. Record Nr.	UNISA990000089320203316
Titolo	Il Quarantotto : uomini, idee e fatti di una Rivoluzione : atti della giornata di studio del 2 dicembre 1998 organizzata dall'Archivio di Stato di Salerno / a cura di Guido Ruggiero
Pubbl/distr/stampa	Salerno : P. Laveglia, 1999
Descrizione fisica	136 p. ; 24 cm
Collana	Collana di studi storici salernitani ; 13
Disciplina	945.0834
Soggetti	Italia Storia 1848 Atti di congressi
Collocazione	X.3.B. 3377(ISP II 985) X.3.B. 3377a(ISP II 985) X.3.B. 3377b (ISP II 985) XV.14.A, 390
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910155323603321
Titolo	Scientific Knowledge and the Transgression of Boundaries // edited by Bettina-Johanna Krings, Hannot Rodríguez, Anna Schleisiek
Pubbl/distr/stampa	Wiesbaden : , : Springer Fachmedien Wiesbaden : , : Imprint : Springer VS, , 2016
Edizione	[1st ed. 2016.]
Descrizione fisica	1 online resource (XV, 286 p. 5 illus.)
Collana	Technikzukünfte, Wissenschaft und Gesellschaft / Futures of Technology, Science and Society, , 2524-3764
Disciplina	501
Soggetti	Philosophy and science Philosophy of Science
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.
Sommario/riassunto	<p>The aim of this book is to understand and critically appraise science-based transgression dynamics in their whole complexity. It includes contributions from experts with different disciplinary backgrounds, such as philosophy, history and sociology. Thus, it is in itself an example of boundary transgression. Scientific disciplines and their objects have tended to be seen as permanent and distinct. However, science is better conceived as an activity that constantly surpasses, erases and rebuilds all kinds of boundaries, either disciplinary, socio-ethical or ecological. This transgressive capacity, a characteristic trait of science and its applications, defines us as “knowledge societies.”</p> <p>However, scientific and technological developments are also sources of serious environmental and social concerns. Contents</p> <p>Disciplinary Transgression of Boundaries • Extra-Disciplinary Transgression of Boundaries • Radical Transgression of Boundaries Target Groups Scientists and students of philosophy, sociology, history of science, and interdisciplinary fields such as technology assessment, sustainable development, science and technology studies • Practitioners in research management Editors Bettina-Johanna Krings (MA in sociology, political science and anthropology; PhD in sociology) is head of the</p>

research department “Knowledge Society and Knowledge Policy” at the Institute for Technology Assessment and Systems Analysis (ITAS) at the Karlsruhe Institute of Technology (KIT). Hannot Rodríguez (PhD in philosophy) is Assistant Professor at the Department of Philosophy of the University of the Basque Country UPV/EHU. Anna Schleisiek (Dipl.-Soz.) is doing research on the role of economic principles in the scientific practice of research teams for her PhD project in sociology. <
