

1.	Record Nr.	UNICAMPANIASUN0113204
	Titolo	Stochastic analysis : a series of lectures : Centre Interfacultaire Bernoulli, january-june 2012, Ecole polytechnique fédérale de Lausanne, Switzerland / Robert C. Dalang ... [et al.] editors
	Pubbl/distr/stampa	XIII, 393 p. ; 24 cm
	ISBN	8-3-0348-0909-2
	Edizione	[Basel : Birkhäuser : Springer, 2015]
	Descrizione fisica	Pubblicazione in formato elettronico
	Soggetti	60-XX - Probability theory and stochastic processes [MSC 2020]
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910482458303321
	Autore	Anon
	Titolo	Die alten Weysen :bapophtegmata sapientum. Der alten Weisen Exempel Sprüch mit vil wunder schönen Beyspilen und Figuren erleüchtet. Darinnen fast aller Menschen Wesen, Händel, Untreü, List, Geschwindigkeyt, Neyd und Hass figurirt und angetzeigt werden [[electronic resource]]
	Pubbl/distr/stampa	Strasbourg, : Bartholomäus Grüninger, 1536
	Descrizione fisica	Online resource ([4], 107 leaves : woodcuts , (fol.))
	Lingua di pubblicazione	Tedesco
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Reproduction of original in The Wellcome Library, London.

3. Record Nr.	UNINA9910961701403321
Autore	Sherman Daniel J
Titolo	Not here, not there, not anywhere : politics, social movements, and the disposal of low-level radioactive waste / / Daniel J. Sherman
Pubbl/distr/stampa	Washington, DC, : RFF Press, 2011
ISBN	1-136-52206-9 9786613714732 1-136-52207-7 1-280-87342-6 1-936331-87-X
Edizione	[1st ed.]
Descrizione fisica	xii, 241 p. : ill
Disciplina	363.72/89
Soggetti	Radioactive waste disposal - United States Hazardous wastes
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references (p. [217]-233) and index.
Nota di contenuto	1. Not here, not there, not anywhere : an introduction -- 2. The half-life of federal responsibility : the devolution of LLRW disposal -- 3. Glowing recommendations : NIMBY, environmental justice, and the framing of LLRW site selection -- 4. Power generation : active opposition to LLRW site proposals -- 5. Critical masses : disruptive versus conventional forms of active opposition -- 6. Radioactive decay : implementation failure -- 7. Predictable disintegration and stability : the fragile equilibrium of LLRW disposal policy.
Sommario/riassunto	In 1979, provoked by the Three Mile Island nuclear accident, governors of states hosting disposal facilities for low-level radioactive waste (LLRW) refused to accept additional shipments. The resulting shortage of disposal sites for wastes spurred Congress to devolve responsibility for establishing new, geographically diffuse LLRW disposal sites to states and regional compacts, with siting authorities often employing socio-economic and political data to target communities that would give little resistance to their plans. The communities, however, were far from compliant, organizing nearly 1000 opposition events that ended up blocking the implementation of any new disposal sites. Sherman

provides comprehensive coverage of this opposition, testing hypotheses regarding movement mobilization and opposition strategy by analyzing the frequency and disruptive qualities of activism. In the process, he bridges applied policy questions about hazardous waste disposal with broader questions about the dynamics of social movements and the intergovernmental politics of policy implementation. The issues raised in this book are sure to be renewed as interest grows in nuclear power and the disposal of the resulting waste remains uncertain.
