

1. Record Nr.	UNINA9910792293203321
Autore	Verbin N (Nehama), <1968->
Titolo	Divinely abused [[electronic resource]] : a philosophical perspective on Job and his kin / N. Verbin
Pubbl/distr/stampa	London ; ; New York, : Continuum, c2010
ISBN	9786613207470 1-4411-8493-7 1-283-20747-8
Descrizione fisica	1 online resource (179 p.)
Disciplina	223.106
Soggetti	Religion - Philosophy
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 and index.
Nota di contenuto	Contents; Acknowledgments; Introduction; 1. WHAT IS ABUSE?; 2. DIVINE ABUSE; 3. THE WAY OUT: FROM ABUSE TO SUFFERING; 4. FORGIVENESS; 5. FORGIVING GOD; Conclusion; Bibliography; Index
Sommario/riassunto	Divinely Abused engages with the logical features of the experience of divine abuse and the religious difficulties to which it gives rise. Taking Job's trial as a test case, Verbin explores the relation between Job's manner of understanding and responding to his misfortunes and the responses of others such as rabbi Aqiva, Kierkegaard and Simone Weil. She discusses the religious crisis to which the experience of divine abuse gives rise and the possibility of sustaining a minimal relationship with the God who is experienced as an abuser by means of forgiving God.

2. Record Nr.	UNINA9911004720703321
Titolo	Handbook of advanced radioactive waste conditioning technologies // edited by Michael I. Ojovan
Pubbl/distr/stampa	Oxford ; ; Philadelphia, : Woodhead Pub., : Belgoprocess, 2011
ISBN	9781613447963 1613447965 9780857090959 085709095X
Descrizione fisica	1 online resource (505 p.)
Collana	Woodhead Publishing series in energy, , 2044-9364 ; ; no. 12
Altri autori (Persone)	OjovanMichael I
Disciplina	621.4838
Soggetti	Radioactive waste canisters Radioactive waste disposal - Equipment and supplies
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 and index.
Nota di contenuto	pt. 1. Radioactive waste treatment processes and conditioning technologies -- pt. 2. Advanced materials and technologies for the immobilisation of radioactive wastes -- pt. 3. Radioactive waste long-term performance assessment and knowledge management techniques.
Sommario/riassunto	Radioactive wastes are generated from a wide range of sources, including the power industry, and medical and scientific research institutions, presenting a range of challenges in dealing with a diverse set of radionuclides of varying concentrations. Conditioning technologies are essential for the encapsulation and immobilisation of these radioactive wastes, forming the initial engineered barrier required for their transportation, storage and disposal. The need to ensure the long term performance of radioactive waste forms is a key driver of the development of advanced conditioning technologies