

1. Record Nr.	UNISA996385343903316
Autore	Burrough Edward <1634-1662.>
Titolo	A general epistle to all the saints [[electronic resource]] : being a visitation of the Fathers love unto the whole flock of God ... : to be read in all the assemblies, of them, that meet together to worship the Father in the spirit and truth ... / / E.B
Pubbl/distr/stampa	London, : Printed for Robert Wilson ..., 1660
Descrizione fisica	16 p
Soggetti	Society of Friends - Great Britain
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Reproduction of original in Huntington Library. Attributed to Edward Burrough. cf. BM. Signed: Edw. Burrough.
Sommario/riassunto	eebo-0113

2. Record Nr.	UNINA9910793523003321
Autore	Ochs Christoph
Titolo	Unternehmensfinanzierung und Finanzinvestoren : Mezzanine Finanzierung, Private Equity, Venture Capital, Hedgefonds, "Heuschrecken" : Systematisierung, Diskussion des Nutzens und Schadens, Beispiele aus der Praxis / / Christoph Ochs
Pubbl/distr/stampa	Stuttgart : , : Ibidem Verlag, , 2012
ISBN	3-8382-5882-7
Descrizione fisica	1 online resource (106 pages)
Disciplina	332.63222
Soggetti	Investments - Accounting
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. Record Nr.	UNINA9910557475703321
Autore	Hung Yung-Tse
Titolo	Water Quality Engineering and Wastewater Treatment
Pubbl/distr/stampa	Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2021
Descrizione fisica	1 online resource (318 p.)
Soggetti	Technology: general issues
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	<p>Clean water is one of the most important natural resources on earth. Wastewater, which is spent water, is also a valuable natural resource. However, wastewater may contain many contaminants and cannot be released back into the environment until the contaminants are removed. Untreated wastewater and inadequately treated wastewater may have a detrimental effect on the environment and has a harmful effect on human health. Water quality engineering addresses the sources, transport and treatment of chemical and microbiological contaminants that affect water. Objectives for the treatment of wastewater are that the treated wastewater can meet national effluent standards for the protection of the environment and the protection of public health. This book, which is based on the Special Issue, includes contributions on advanced technologies applied to the treatment of municipal and industrial wastewater and sludge. The book deals with recent advances in municipal wastewater, industrial wastewater, and sludge treatment technologies, health effects of municipal wastewater, risk management, energy efficient wastewater treatment, water sustainability, water reuse and resource recovery.</p>