

1. Record Nr.	UNISA996389394203316
Autore	Goodwin John <1594?-1665, >
Titolo	Right and might well met, or, A briefe and unpartiall enquiry into the late and present proceedings of the army under the command of His Excellency the Lord Fairfax [[electronic resource] ] : wherein the equity and regularnesse of the said proceedings are demonstratively vindicated upon undeniable principles, as well of reason, as religion : together with satisfactory answers to all materiall objections against them / / by John Goodwin
Pubbl/distr/stampa	London, : Printed by Matthew Simmons, for Henery Cripps in Popes-head Alley, 1648
Descrizione fisica	[4], 44 p
Soggetti	Great Britain Politics and government 1642-1649 Great Britain History Civil War, 1642-1649
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Signatures: A4 (+F4), B-F4 (-F4) [F4 inserted between A1 and A2]. The dedication, bound following A1, was printed as F4 and has been moved to follow A1. Not in Wing. A variant of G1200A. Reproduction of original in: York Minster. Library. Imperfect: cropped, tightly bound with some loss of text.
Sommario/riassunto	eebo-0199

2. Record Nr.	UNINA9910828291103321
Autore	Zhang L. M (Limin)
Titolo	Dam failure mechanisms and risk assessment / / Limin Zhang [and three others]
Pubbl/distr/stampa	Singapore : , : Wiley, , 2016 ©2016
ISBN	1-118-55854-5 1-5231-1469-X 1-118-55853-7 1-118-55852-9
Descrizione fisica	1 online resource (499 p.)
Collana	THEi Wiley ebooks
Disciplina	627/.8
Soggetti	Dam failures
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	Dams and their components -- Statistical analysis of failures of constructed embankment dams -- Statistical analysis of failures of landslide dams -- Statistical analysis of failures of concrete dams -- Statistical analysis of failures of dikes -- Internal erosion in dams and their foundations -- Mechanics of overtopping erosion of dams -- Dam breach modeling -- Analysis of dam-breaching flood routing -- Analysis of probability of failure of dams -- Vulnerability to dam-breaching floods -- Dam failure risk assessment -- Dam failure contingency risk management -- Case study : risk-based decision making for the tangjiashan landslide dam failure.