1. Record Nr. UNISA996391495203316

Titolo	A declaration conteynyng the iust causes and consyderations of this present warre with the Scottis [[electronic resource]] : wherin alsoo appereth the trewe & right title, that the Kinges Most Royall Maiesty hath to the soueraryntie of Scotlande
Pubbl/distr/stampa	[London, : Printed at London by Tho. Barthelet, 1542, and now reprinted by William Du-Gard, Decemb. 10, 1651]
Descrizione fisica	[31] p
Altri autori (Persone)	Henry, King of England, <1491-1547.>
Soggetti	Great Britain History Henry VIII, 1509-1547 Sources
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Imprint information from Halkett & Laing (2nd ed.). Latin imprint from colophon reads: Londini : In officina : ThomÃ¦ Bertheleti typis impress ..., 1542.
Sommario/riassunto	eebo-0062

2. Record Nr. UNINA9910557578503321

Autore	Endreny Theodore
Titolo	A Systems Approach for River and River Basin Restoration
Pubbl/distr/stampa	Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2021
Descrizione fisica	1 online resource (204 p.)
Soggetti	Technology: general issues Kalgoorlie-Boulder (SE WA Goldfields SH51-09)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Communities increasingly find that the water quality, water levels, or some other resource indicator in their river basins do not meet their expectations. This discrepancy between the desired and actual state of the resource leads to efforts in river basin restoration. River basins are complex systems, and too often, restoration efforts are ineffective due to a lack of understanding of the purpose of the system, defined by the system structure and function. The river basin structure includes stocks (e.g., water level or quality), inflows (e.g., precipitation or fertilization), outflows (e.g., evaporation or runoff), and positive and negative feedback loops with delays in responsiveness, all of which function to change or stabilize the state of the system (e.g., the stock of interest, such as water level or quality). External drivers on this structure, together with goals and rules, contribute to how a river basin functions. This book reviews several new research projects to identify and rank the twelve most effective leverage points to address discrepancies between the desired and actual state of the river basin system. This book demonstrates that river basin restoration is most likely to succeed when we change paradigms rather than try to change the system elements, as the paradigm will establish the system goals, structure, rules, delays, and parameters.