

1. Record Nr.	UNISA996390307303316
Autore	Ridpath George <d. 1726.>
Titolo	Short-hand yet shorter: or, The art of short-writing advanced in a more swift, easie, regular, and natural method than hitherto [[electronic resource]] : Whereby the former difficulties in placing the vowels are removed; they, the diphthongs and consonants, further contracted; the particles, pronouns, degrees of comparison, persons, moods, tenses, contrarieties, repetitions, sentences negative and interrogatory, are shortned. The rules are plain, easie to be remembred and applied to any other short-hand, that such as have learned other authors may have hence a very considerable help to write more swiftly without altering their foundation. By George Ridpath
Pubbl/distr/stampa	London, : printed by J.D. for the author, 1687
Descrizione fisica	[4], 43, [1] p., [2] leaves of plates (fold.) : tables
Soggetti	Shorthand
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes an errata at foot of p. 43. Reproduction of the original in the University of London.
Sommario/riassunto	eebo-0169

2. Record Nr.	UNINA9910705734003321
Autore	Catton Theodore
Titolo	A fragile beauty : an administrative history of Kenai Fjords National Park // by Theodore Catton
Pubbl/distr/stampa	Seward, Alaska : , : Kenai Fjords National Park, , 2010
Descrizione fisica	1 online resource (306 pages) : illustrations (some color), maps
Disciplina	979.8/3
Soggetti	National parks and reserves History Kenai Fjords National Park (Alaska) History Kenai Fjords National Park (Alaska) Management History Seward (Alaska) History Alaska Alaska Kenai Fjords National Park
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references (pages 281-294) and index.

3. Record Nr.	UNINA9910557153803321
Autore	Myszkowski Nils
Titolo	Analysis of an Intelligence Dataset
Pubbl/distr/stampa	Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2021
Descrizione fisica	1 online resource (166 p.)
Soggetti	Psychology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	In this issue, psychometrics researchers were invited to make reanalyses or extensions of a previously published dataset from a recent paper by Myszkowski and Storme (2018). The dataset analyzed consisted of responses to a multiple-choice logical reasoning nonverbal test, comprising the last series of Raven's (1941) Standard Progressive Matrices. Although the original paper already proposed several modeling strategies, this issue presents new or improved procedures to study the psychometrics properties of tests of this type.