

1. Record Nr.	UNISA996389080903316
Autore	Canne John <d. 1667?>
Titolo	Truth with time, or, Certain reasons proving that none of the seven last plagues or vials are yet poured out [[electronic resource]] : neither will the time of their pouring out begin till after the rising of the two witnesses and the fourty months of the Beast's reign be expired : likewise an answer to the said reasons with a reply further the author hath here set down (in a brief exposition) his opinion of the first vial // by John Canne
Pubbl/distr/stampa	London, : Printed by J.C. for Livewel Chapman, 1656
Descrizione fisica	[15], 101, [2] p
Soggetti	End of the world
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Errata: p. [103] Reproduction of original in the British Library.
Sommario/riassunto	eebo-0018

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| 2. Record Nr. | UNIORUON00132073 |
| Autore | Mateer, Calvin Wilson |
| Titolo | A Course of Mandarin lessons, based on idiom / by Rev. C.W. Mateer |
| Pubbl/distr/stampa | Shanghai, : Presbyterian Mission Press, 1922 |
| Edizione | [Rev. 1906] |
| Descrizione fisica | Iv, 786 p. : 1 c. ripieg. ; 28 cm |
| Classificazione | RARI CIN II B |
| Soggetti | Lingua cinese
Lingua cinese - Cinese classico |
| Lingua di pubblicazione | Cinese
Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| 3. Record Nr. | UNINA9910619471103321 |
| Autore | Echterhof Thomas |
| Titolo | Modeling and Simulation of Metallurgical Processes in Ironmaking and Steelmaking |
| Pubbl/distr/stampa | MDPI - Multidisciplinary Digital Publishing Institute, 2022 |
| ISBN | 3-0365-5154-9 |
| Descrizione fisica | 1 online resource (286 p.) |
| Soggetti | History of engineering & technology
Technology: general issues |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Sommario/riassunto | In recent years, improving the sustainability of the steel industry and |

reducing its CO₂ emissions has become a global focus. To achieve this goal, further process optimization in terms of energy and resource efficiency and the development of new processes and process routes are necessary. Modeling and simulation have established themselves as invaluable sources of information for otherwise unknown process parameters and as an alternative to plant trials that involves lower costs, risks, and time. Models also open up new possibilities for model-based control of metallurgical processes. This Special Issue focuses on recent advances in the modeling and simulation of unit processes in iron and steelmaking. It includes reviews on the fundamentals of modeling and simulation of metallurgical processes, as well as contributions from the areas of iron reduction/ironmaking, steelmaking via the primary and secondary route, and continuous casting.
