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| 1. Record Nr. | UNINA9910312145803321 |
| Autore | Société Rencesvals pour l'étude des épopées romanes |
| Titolo | Par deviers Rome m'en revenrai errant : 20. Congrès international de la Société Rencesvals pour l'étude des épopées romanes / a cura di Maria Careri, Caterina Menichetti e Maria Teresa Rachetta ; presentazione di Stefano Asperti |
| Pubbl/distr/stampa | Roma : Viella, 2017 |
| ISBN | 978-88-6728-840-3 |
| Descrizione fisica | XIII, 664 p. ; 24 cm |
| Disciplina | 809.132 |
| Locazione | FLFBC |
| Collocazione | 809.132 CAR 1 |
| Lingua di pubblicazione | Italiano Francese Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | Tenuto a Roma nel 2015 |

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| 2. Record Nr. | UNISA996385441703316 |
| Autore | Ellwood Thomas <1639-1713.> |
| Titolo | An answer to George Keith's Narrative of his proceedings at Turners-Hall, on the 11th of the month called June, 1696 [[electronic resource]] : wherein his charges against divers of the people called Quakers (both in that, and in another book of his, called, Gross error & hypocrosie detected) are fairly considered, examined, and refuted // by Thomas Ellwood |
| Pubbl/distr/stampa | London, : Printed and sold by T. Sowle ..., 1696 |
| Descrizione fisica | 232 p |
| Soggetti | Society of Friends - Great Britain |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | Reproduction of original in Union Theological Seminary Library, New York. Advertisement: p. 232. |
| Sommario/riassunto | eebo-0160 |

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| 3. Record Nr. | UNINA9910317733903321 |
| Titolo | Advances in Agrophysical Research // Stanislaw Grundas, Andrzej Stepniewski, editors |
| Pubbl/distr/stampa | IntechOpen, 2013 [Place of publication not identified] : , : IntechOpen, , [2013] ©2013 |
| ISBN | 953-51-5384-6 |
| Descrizione fisica | 1 online resource (397 pages) : illustrations |
| Disciplina | 631.43 |
| Soggetti | Soil physics |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Sommario/riassunto | <p>The idea of this book was born due to the rapid increase of the interest in excellence of agricultural production in the aspect of both – the quality of raw material for food production as well as in the aspect of environment protection. Agrophysics is a field of science that focuses on the quality of agriculture as a whole i.e. the interaction between human and environment, especially the interaction between soil, plant, atmosphere and machine. Physics with its laws, principles and rules is a good tool for description of the interactions, as well as of the results of these interactions. Some aspects of chemistry, biology and other fields of science are also taken under consideration. This interdisciplinary approach can result in holistic description of processes which should lead to improvement of the efficiency of obtaining the raw materials to ensure a sufficient amount of food, safe for human health. This book could be regarded as the contribution to this description. The reader can find some basic as well, as more particular aspects of the contemporary agriculture, starting with the soil characteristics and treatment, plant growth and agricultural products' properties and processing.</p> |