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| 1. Record Nr. | UNISALENTO991002705189707536 |
| Autore | Kranzlein, Arnold |
| Titolo | Eigentum und Besitz im griechischen Recht : des fuenften und vierten Jahrhunderts v. Chr. / von Arnold Kranzlein |
| Pubbl/distr/stampa | Berlin : Duncker & Humblot, c1963 |
| Descrizione fisica | 188 p. ; 24 cm |
| Collana | Berliner juristische Abhandlungen ; 8 |
| Disciplina | 345 |
| Soggetti | Diritto greco - Storia |
| Lingua di pubblicazione | Tedesco |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
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| 2. Record Nr. | UNINA9910135094003321 |
| Titolo | 2015 the Fourth International Conference on Agro-Geoinformatics : July 20-24, Istanbul, Turkey / / Institute of Electrical and Electronics Engineers |
| Pubbl/distr/stampa | Piscataway, NJ : , : IEEE, , 2015 |
| ISBN | 1-4673-8087-3 |
| Descrizione fisica | 1 online resource : illustrations |
| Disciplina | 630.2085 |
| Soggetti | Agricultural informatics |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Nota di bibliografia | Includes bibliographical references. |
| Sommario/riassunto | Annotation Agro geoinformation, the agricultural related geo information, is the key information in the agricultural decision making and policy formulation process The Agro Geoinformatics, a branch of |

geoinformatics, is the science and technology about handling digital agro geoinformation, such as collecting (mainly through remote sensing and field investigation), processing, storing, archiving, preservation, retrieving, transmitting, accessing, visualization, analyzing, synthesizing, presenting, and disseminating agro geoinformation Recent advances in geoinformatics have created new opportunities and challenges in applying agro geoinformatics to agriculture monitoring, assessment, and decision making This International Conference on Agro Geoinformatics is a major venue for professionals and students to exchange ideas, research results, professional experiences, and future vision in the fields of geoinformation science, remote sensing, and their applications in agriculture.
