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| 1. Record Nr.           | UNINA9910709993203321   |
| Titolo                  | Definition of technology development missions for early space stations : large space structures, phase II : final report                    |
| Pubbl/distr/stampa      | [Marshall Space Flight Center] : , : National Aeronautics and Space Administration, George C. Marshall Space Flight Center, , November 1984 |
| Descrizione fisica      | 1 online resource (various pagings) : illustrations   |
| Collana                 | NASA/CR ; ; 171446  |
| Soggetti                | Mission planning<br>Space stations<br>Large space structures<br>Antenna design<br>Control stability   |
| Lingua di pubblicazione | Inglese   |
| Formato                 | Materiale a stampa  |
| Livello bibliografico   | Monografia  |
| Note generali           | "November 30, 1984."  |

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| 2. Record Nr.           | UNINA9910830078503321  |
| Titolo                  | Soil conditions and plant growth [[electronic resource] /] / edited by Peter J. Gregory, Stephen Nortcliff   |
| Pubbl/distr/stampa      | Hoboken [N.J.], : Wiley-Blackwell, 2013  |
| ISBN                    | 1-118-33729-8<br>1-299-18128-7<br>1-118-33731-X<br>1-118-33728-X   |
| Descrizione fisica      | 1 online resource (498 p.)   |
| Altri autori (Persone)  | GregoryP. J<br>NortcliffStephen  |
| Disciplina              | 631.4  |
| Soggetti                | Soil science<br>Crops and soils<br>Plant-soil relationships<br>Sòls<br>Edafologia<br>Conreus i sòls<br>Sòl, Ús agrícola del - Planificació<br>Relacions planta-sòl   |
| Lingua di pubblicazione | Inglese  |
| Formato                 | Materiale a stampa   |
| Livello bibliografico   | Monografia   |
| Note generali           | Description based upon print version of record.  |
| Nota di bibliografia    | Includes bibliographical references and index.   |
| Nota di contenuto       | The historical development of studies on soil-plant interactions --<br>Plant and crop science -- Soil fertility -- Soil organic matter --<br>Nitrogen and phosphorus cycles and their management -- Properties and management of cationic elements for crop growth -- Managing adverse soil chemical environments -- Managing the soil physical environment for plants -- Soil water and its management -- Plant-induced changes of soil processes and properties -- Sustainable management of soil and plant health by optimising soil biological function -- Managing the soil-plant system for the delivery of ecosystem services -- The new challenge: sustainable production in a changing environment. |

## Sommario/riassunto

Building on the extremely successful and popular Russell's Soil Conditions and Plant Growth, Wiley-Blackwell is pleased to publish this completely revised and updated edition of the soil science classic. Covering all aspects of the interactions between plant and soil, Peter Gregory and Stephen Nortcliff, along with their team of internationally-known and respected authors, provide essential reading for all students and professionals studying and working in agriculture and soil science. Subject areas covered range from crop science and genetics; soil fertility and organic matter

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