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Titolo	Developments in multidimensional spatial data models // Alias Abdul Rahman ...[et al.], editors
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Descrizione fisica	1 online resource (249 p.)
Collana	Lecture notes in geoinformation and cartography
Altri autori (Persone)	Abdul-RahmanAlias
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Soggetti	Spatial data infrastructures Geographic information systems
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Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	From the Contents: Medial Axis Approximation of River Networks for Catchment Area Delineation -- Representing the Dual of Objects in a FourDimensional GIS -- Calibration and Accuracy Assessment of Leica ScanStation C10 Terrestrial Laser Scanner -- A Methodology for Processing Raw LIDAR Data to Support Urban Flood Modelling Frameworks -- Potential of Multiscale Texture Polarization Ratio of C band SAR for Forest Biomass Estimation -- Reliability of a High Accuracy ImageBased System for 3D Modelling of the Medial Longitudinal Arch During Gait.
Sommario/riassunto	This book presents the latest research developments in geoinformation science, which includes all the sub-disciplines of the subject, such as: geomatic engineering, GIS, remote sensing, digital photogrammetry, digital cartography, etc.