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**CHARLES D. GHILANI**

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*Archeologia e Calcolatori*, 28.2, 2017 - *Knowledge, Analysis and Innovative Methods for the Study and the Dissemination of Ancient Urban Areas - Proceedings of the KAINUA 2017 International Conference in Honour of Professor Giuseppe Sassatelli's 70th Birthday (Bologna, 18-21 April 2017)* Simone Garagnani, Andrea Gaucci, 2018-02-26 Non è stato inserito nullaGli Atti del Convegno Internazionale KAINUA 2017. Knowledge, Analysis and Innovative Methods for the Study and the Dissemination of Ancient Urban Areas, a cura di S. Garagnani e A. Gaucci, sono pubblicati nella rivista «Archeologia e Calcolatori», n. 28, tomo 2. Il Convegno, in onore del 70° Compleanno del Professor Giuseppe Sassatelli, si è tenuto a Bologna presso il Dipartimento di Storia Culture Civiltà dell'Alma Mater Studiorum - Università di Bologna nell'aprile 2017. Più di cinquanta articoli, suddivisi in 6 sezioni (1. Ancient Cities: Past and Current Perspectives; 2. Kainua Project; 3. Etruscan Cities and their Landscapes: New Perspectives, Innovative Methods and Dissemination; 4. From the Ancient Cities to the Landscapes: Projects and Researches; 5. Starting and Ongoing Projects; 6. Methodologies, Applications and Integrated Solutions) affrontano il tema delle ricerche sulle città antiche e il loro territorio basate sull'applicazione di metodologie innovative. Particolare attenzione è stata data ai risultati del progetto sulla città etrusca di Marzabotto, l'antica Kainua, e ai progetti che interessano i principali centri etruschi dell'Italia antica, a cui si sono dedicate due sezioni specifiche.

**Topographic Mapping** John N. Hatzopoulos, Despina J. Hatzopoulos, 2024-10-01 This book is addressed to students and professionals, and it is aimed to cover as much as possible the broader region of topographic mapping as it has evolved into a modern field called geospatial information science and technology. More emphasis is placed on using scientific methods and tools materialized in algorithms and software to produce practical results. For this reason, beyond the written material, there are also many educational and professional software programs written by the first author to help comprehend the individual methodologies developed. The Target of this book is to provide the people who work in fields of applications of topographic mapping (environment, geology, geography, cartography, engineering, geotechnical, agriculture, forestry, geointelligence, etc.) a source of knowledge for the broader region so that to help them in facing relevant problems as well as in preparing contracts and specifications for such type of work assigned to professionals and evaluating such contracting results. It also aims to be a reference for theory and practice for professionals in Topographic Mapping. This book applies a didactics method where, with a relatively small effort, someone can digest a large volume of simple or complicated knowledge material at a desirable scientific depth within a relatively short time interval. The objective that educated people must be smarter than the machine and not treat the machine as a black box being button pushers has been achieved through the first author's experience in the USA and Greece, with relative success by adopting this didactics technique. There are 14 chapters, including Reference systems and Projections, Topographic instruments and Geometry of coordinates, Conventional construction of a topographic map, Design and reproduction of a thematic map, Digital Topographic mapping - GIS, Digital Terrain Models (DTM / DEM), GPS/GNSS, methods of Photogrammetry, Remote Sensing, new technologies LIDAR, IFSAR, Augmented reality, Mapping with UAS/UAV/Drones, the method of Least Squares adjustment, and Description of educational software accompanying the text.

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**Project Design for Geomatics Engineers and Surveyors, Second Edition** Clement Ogaja, Nashon Adero, Derrick Koome, 2023-03-23 Project Design for Geomatics Engineers and Surveyors, Second Edition, continues to focus on the key components and aspects of project design for geomatics and land surveying projects with the goal of helping readers navigate the priority issues when planning new projects. The second edition includes new materials on surveying and UAV, and it is thoroughly updated to keep current with the recent technology and terminology. The two new chapters capture new developments in the rapidly emerging use of remote sensing and GIS in aerial surveys, mapping, and imaging for small-to-medium scale projects, as well as modern practices and experiences in engineering surveying. 1. Provides a simple guide for geomatics engineering projects using recent and advanced technologies. 2. Includes new content on spatial data collection using GIS, drones, and 3D digital modeling. 3. Covers professional standards, professional and ethical responsibilities, and policy, social, and environmental issues related. 4. Discusses project planning including scheduling and budgeting. 5. Features practical examples with solutions and explains new methods for planning, implementing, and monitoring engineering and mining surveying projects. Undergraduate and graduate students, professors, practicing professionals and surveyors will find this new edition useful, as well as geospatial/geomatics engineers, civil engineers, mining engineers, GIS professionals, planners, land developers, and project managers.

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**Forest Science** ,2012

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