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Daniele Peila, Giulia Viggiani, Tarcisio Celestino

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sustainable resilient and more liveable cities This vision was the source of inspiration for the design of the logos of both the International ITA and Italian SIG Tunnelling Association By placing key infrastructures underground the black circle in the logos it will be possible to preserve and enhance the quality of the space at ground level the green line In order to consider and value underground space usage together with human and social needs engineers architects and artists will have to learn to collaborate and develop an interdisciplinary design approach that addresses functionality safety aesthetics and quality of life and adaptability to future and varied functions The 700 contributions cover a wide range of topics from more traditional subjects connected to technical challenges of design and construction of underground works with emphasis on innovation in tunneling engineering to less conventional and archetypically Italian themes such as archaeology architecture and art The book has the following main themes Archaeology Architecture and Art in underground construction Environment sustainability in underground construction Geological and geotechnical knowledge and requirements for project implementation Ground improvement in underground constructions Innovation in underground engineering materials and equipment Long and deep tunnels Public communication and awareness Risk management contracts and financial aspects Safety in underground construction Strategic use of underground space for resilient cities Urban tunnels Tunnels and Underground Cities Engineering and Innovation meet Archaeology Architecture and Art is a valuable reference text for tunneling specialists owners engineers architects and others involved in underground planning design and building around the world and for academics who are interested in underground constructions and geotechnics Stochastic Models for Geodesy and Geoinformation Science Frank Neitzel, 2021-02-12 In geodesy and geoinformation science as well as in many other technical disciplines it is often not possible to directly determine the desired target quantities. Therefore the unknown parameters must be linked with the measured values by a mathematical model which consists of the functional and the stochastic models The functional model describes the geometrical physical relationship between the measurements and the unknown parameters This relationship is sufficiently well known for most applications With regard to the stochastic model two problem domains of fundamental importance arise 1 How can stochastic models be set up as realistically as possible for the various geodetic observation methods and sensor systems 2 How can the stochastic information be adequately considered in appropriate least squares adjustment models Further questions include the interpretation of the stochastic properties of the computed target values with regard to precision and reliability and the use of the results for the detection of outliers in the input data measurements In this Special Issue current research results on these general questions are presented in ten peer reviewed articles The basic findings can be applied to all technical scientific fields where measurements are used for the determination of parameters to describe geometric or physical phenomena Surveyina and Mapping Christian Tiberius, Hans van der Marel, René Reudink, Freek van Leijen, 2022-11-07 This book provides an introduction at academic level into the field of surveying and mapping The book has been compiled based on hand outs and

readers written for the third year course Surveying and Mapping in the bachelor program Civil Engineering at Delft University of Technology This book covers a wide range of measurement techniques from land surveying GPS GNSS and remote sensing to the associated data processing the underlying coordinate reference systems as well as the analysis and visualization of the acquired geospatial information Numerical Methods in Geotechnical Engineering IX, Volume 2 António S. Cardoso, José L. Borges, Pedro A. Costa, António T. Gomes, José C. Margues, Castorina S. Vieira, 2018-06-27 Numerical Methods in Geotechnical Engineering IX contains 204 technical and scientific papers presented at the 9th European Conference on Numerical Methods in Geotechnical Engineering NUMGE2018 Porto Portugal 25 27 June 2018 The papers cover a wide range of topics in the field of computational geotechnics providing an overview of recent developments on scientific achievements innovations and engineering applications related to or employing numerical methods They deal with subjects from emerging research to engineering practice and are grouped under the following themes Constitutive modelling and numerical implementation Finite element discrete element and other numerical methods Coupling of diverse methods Reliability and probability analysis Large deformation large strain analysis Artificial intelligence and neural networks Ground flow thermal and coupled analysis Earthquake engineering soil dynamics and soil structure interactions Rock mechanics Application of numerical methods in the context of the Eurocodes Shallow and deep foundations Slopes and cuts Supported excavations and retaining walls Embankments and dams Tunnels and caverns and pipelines Ground improvement and reinforcement Offshore geotechnical engineering Propagation of vibrations Following the objectives of previous eight thematic conferences 1986 Stuttgart Germany 1990 Santander Spain 1994 Manchester United Kingdom 1998 Udine Italy 2002 Paris France 2006 Graz Austria 2010 Trondheim Norway 2014 Delft The Netherlands Numerical Methods in Geotechnical Engineering IX updates the state of the art regarding the application of numerical methods in geotechnics both in a scientific perspective and in what concerns its application for solving practical boundary value problems The book will be much of interest to engineers academics and professionals involved or interested in Geotechnical Engineering This is volume Precision Surveying John Olusegun Ogundare, 2015-10-19 A comprehensive overview of high 2 of the NUMGE 2018 set precision surveying including recent developments in geomatics and their applications. This book covers advanced precision surveying techniques their proper use in engineering and geoscience projects and their importance in the detailed analysis and evaluation of surveying projects The early chapters review the fundamentals of precision surveying the types of surveys survey observations standards and specifications and accuracy assessments for angle distance and position difference measurement systems The book also covers network design and 3 D coordinating systems before discussing specialized topics such as structural and ground deformation monitoring techniques and analysis mining surveys tunneling surveys and alignment surveys Precision Surveying The Principles and Geomatics Practice Covers structural and ground deformation monitoring analysis advanced techniques in mining and tunneling surveys and high precision alignment of engineering

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