



GEO TECHNICAL ASPECTS OF UNDERGROUND CONSTRUCTION IN SOFT GROUND

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Geotechnical Aspects Of Underground Construction In Soft Ground

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panel lectures and provides a broad impression of 1 the current state of knowledge and 2 the techniques used worldwide for the preservation of built heritage When confronted with structures relevant to local and global history there is only one way to select the best possible conservation solution the multidisciplinary approach Therefore the invited speakers have been selected with different pertinent skills to represent this complexity from the points of view of geotechnical engineers structural engineers architects and conservation experts The book will be useful to researchers practitioners administrations and all those working or interested in the preservation of built heritage

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