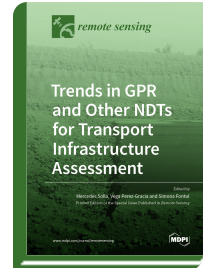*Special Issue Reprint*

Trends in GPR and Other NDTs for Transport Infrastructure Assessment

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This book is a printed edition of the Special Issue "Trends in GPR and other NDTs for Transport Infrastructure Assessment" that was published in *Remote Sensing*. This compilation of papers has been published to offer an extensive up-to-date overview of the state-of-the-art research activities in the challenging field of applying Ground-Penetrating Radar (GPR) and other nondestructive testing (NDT) methods for the assessment of transport infrastructure. New findings are addressed in 12 original research papers and 1 review paper, including various subjects such as pavements, railways, bridges, tunnels, and retaining walls. The best practices, troubleshooting, and future perspectives of the method for infrastructure inspection are also discussed in this reprint.

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