

Developing case studies for implementing COST TU1406 Quality Control plan procedure for typical highway bridges

Kedar, Amir; **Sein, Sander**; Ademović, Naida; Panetsos, Panagiotis IABSE Symposium Guimarães 2019 : Towards a Resilient Built Environment - Risk and Asset Management, March 27-29, 2019, Guimarães, Portugal 2019 / p. 531–539 : ill [Developing case...](#)

Implementation of COST Action TU1406 Quality Control framework as a part of Bridge Management System in Saint Lucia

Sein, Sander; Sirvio, Konsta Mikael IABSE Symposium Guimarães 2019 : Towards a Resilient Built Environment - Risk and Asset Management, March 27-29, 2019, Guimarães, Portugal 2019 / p. 833–840

https://www.researchgate.net/publication/332264325_Implementation_of_COST_Action_TU1406_Quality_Control_framework_as_a_part_of_Bridge_Management_System_in_Saint_Lucia/link/5caaccc9a6fdcca26d0659b3/download

Uncertainty in condition prediction of bridges based on assessment method - case study in Estonia

Sein, Sander; Idnurm, Juhan; Matos, José C. IABSE Symposium Guimarães 2019 : Towards a Resilient Built Environment - Risk and Asset Management, March 27-29, 2019, Guimarães, Portugal 2019 / p. 1758–1765 : ill

https://www.researchgate.net/publication/333704021_Uncertainty_in_condition_prediction_of_bridges_based_on_assessment_method_-_case_study_in_Estonia <https://doi.org/10.2749/guimaraes.2019.1758>