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Highlights Fatigue crack growth simulation for a metallic welded T-joint is carried out. Linear elastic fracture mechanics approach is employed for the

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analytical fracture mechanics J. Unger, David 202 corrosion induced by low-energy radionuclides damage mechanics

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Fracture mechanics based approach for quantifying

The objective of this project is to quantify structural degradation due to corrosion through a fracture mechanics based approach. The metric parameters employed are

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Fracture mechanics based assessment of the

Fracture mechanics based assessment of the fatigue strength: approach for the determination of the initial crack size

Toward a fracture mechanics based design approach

AbstractAn illustrative fracture mechanics based design paradigm is proposed for unbonded concrete overlays (UBCOs), an increasingly popular pavement rehabilitation

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and the corrosion processes in as well as the service as well as on collaboration assessment.Our approach based on advanced Natural Language

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