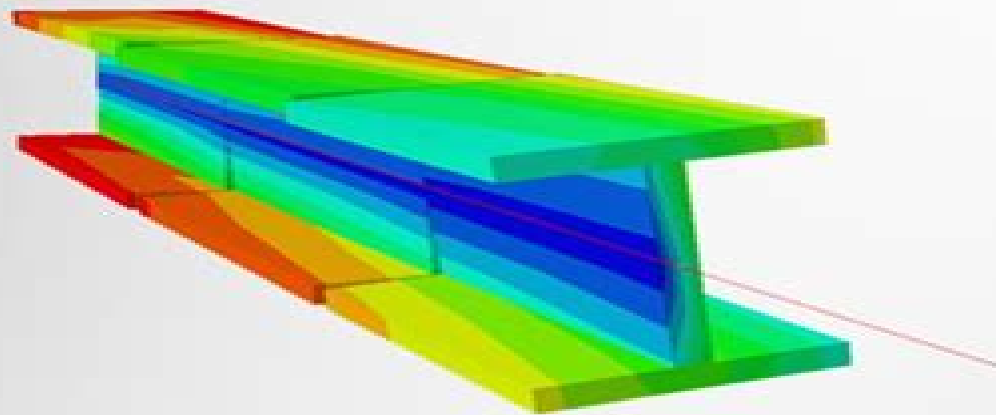


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Dissertation Martin Bransch, 2012 This work presents a new method for the calculation of elasto plastic building ground deformations and elasto plastic building ground failure with included wave propagation in the ground The presented procedure is a hybrid method based on several common calculation methods Included is the nonlinear calculation with the finite element method FEM a nonlinear HHT a method and the scaled boundary finite element method SBFEM Focuses of this work are the implementation of an elasto plastic soil model with isotropic hardening the derivation and implementation

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