

Vergleich Verschiedener Berechnungsansätze Für Die Bemessung Biegweicher Erdverlegter Rohre - Wei Li

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In den folgenden Kapiteln werden die verschiedenen Berechnungsverfahren für biegeweiße Rohre näher dargestellt und erläutert. Zunächst wird mit beiden analytischen Berechnungsverfahren ein Beispiel berechnet, bei dem die Überdeckungshöhe der biegeweißen Rohre von 0,5m bis 15m variiert. Die Ergebnisse werden anschließend mit dem FEM-Programm 'Plaxis' nachgeprüft. Die Ergebnisse aus den beiden analytischen Berechnungsverfahren werden mit den Ergebnissen aus ' PLAXIS' verglichen. Die dabei auftretenden Abweichungen werden anschließend analysiert. Zum Schluss werden Parameterstudien mit Variation der Rohrsteifigkeit (d.h. der Wanddicke und des Rohraußendurchmessers) sowie der Bodenart und -steifigkeit durchgeführt, wobei jeweils die Überdeckungshöhe wiederum von 0,5m bis 15m variiert. Die Ergebnisse werden tabellarisch und graphisch zusammengefasst und ausgewertet. Aus diesen ausgewerteten Ergebnissen wird deutlich, welches Berechnungsverfahren für eine bestimmte Situation am Besten geeignet ist. Author: Li, Wei Publisher: GRIN Verlag Illustration: N Language: GER Title: Vergleich verschiedener Berechnungsansätze für die Bemessung biegeweicher erdverlegter Rohre Pages: 00070 (Encrypted PDF) On Sale: 2005-01-01 SKU-13/ISBN: 9783638372244 Category: Technology & Engineering : Construction - General

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