



Brückendynamik - Schwingungsuntersuchungen von Schrägseilen (German Edition)

Roman Geier

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Der in der Praxis tätige Bauingenieur sieht sich in zunehmendem Maße mit Aufgaben, welche die Berechnung und Beurteilung von Bauwerken unter dynamischen Lasten erfordern, konfrontiert. Diese Tendenz ist nicht zufällig, sondern entspricht der allgemeinen Entwicklung in Technik und Gesellschaft. Aus diesem Grund ist weiterhin ein zunehmender Bedarf bei der Verbesserung dynamischer Mess-, Berechnungs- und Prognoseverfahren gegeben. Während für einige Probleme bereits entsprechende Lösungen vorhanden sind, existieren noch zahlreiche Bereiche, in denen praxisorientierte, effiziente und zuverlässige Technologien fehlen. In dem vorliegenden Buch werden die an Schrägseilen durchgeführten Schwingungsuntersuchungen sowie die daraus gewonnenen Erkenntnisse zusammengefasst. Neben den Grundlagen der Zustandsüberwachung von Ingenieurbauwerken durch dynamische Messungen erfolgt eine Aufbereitung und Beurteilung des derzeitigen Standes der Technik. Mögliche Anregungsmechanismen von Schrägseilen, die praktische Anwendung von Schwingungsmessungen an drei ausgewählten Brücken, sowie die Beschreibung einer genauen, zerstörungsfreien Methode zur Bestimmung der wirksamen Kabelkraft auf Basis von ambienten Schwingungsmessungen bilden den Schwerpunkt dieser Arbeit.

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