

عنوان مقاله:

Testing of bridges and towers through interferometric radar

محل انتشار:

سومین کنفرانس بین المللی و هفتمین کنفرانس ملی مصالح و سازه های نوین در مهندسی عمران (سال: 1397)

تعداد صفحات اصل مقاله: 8

نویسندگان:

Massimiliano Pieraccini, - *Department of Information Engineering University of Florence Via Santa Marta, ۳ ۵۰۱۳۹
(Firenze (Italy*

Neda Rojhani

خلاصه مقاله:

Ground-based Radar interferometry is an increasingly popular technique for monitoring civil infrastructures. This paper is addressed especially to the engineers and scientists interested to consider the applicability of the technique to their practice, so it is focused on the issues of the practical cases rather than on theory and principles, that are now well-consolidated.

کلمات کلیدی:

radar, remote sensing, dynamic monitoring, structural test, static test

لینک ثابت مقاله در پایگاه سیویلیکا:

<https://civilica.com/doc/901184>

