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DOCTORAL DISSERTATION

Structural health monitoring of concrete structures
using diffuse waves

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Academic thesis which by due permission from the Faculty of Engineering at Lund University will be publicly defended on Friday, March 9, 2018, at 10:15 a.m. in lecture hall V:B, V-huset, John Ericssons väg 1, Lund, for the degree of Doctor of Philosophy in Engineering.

Faculty opponent: Dr. Ernst Niederleithinger, BAM, Berlin, Germany

Main supervisor: Associate professor Peter Ulriksen, Engineering Geology, Faculty of Engineering, Lund

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The thesis is available at the division of Engineering Geology, Cecilia Mildner, 046-222 7425, cecilia.mildner@tg.lth.se, or for downloading at http://tinyurl.se/pf_thesis.html

All interested parties are welcome to the event.

