

On the Growth of Bone through Stress Driven Diffusion and Bone Generation Processes

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Akademisk avhandling som för avläggande av teknologie doktorsexamen vid tekniska fakulteten vid Lunds universitet kommer att offentligens försvaras tisdagen den 4:e december 2018 klockan 10.15 i sal M:E, M-huset, Ole Römers väg 1, Lund.

Fakultetsopponent: Prof. Melissa Knothe Tate, New South Wales Universitet, Australien

Doctoral dissertation which by due permission of the Faculty of Engineering at Lund University, will be publicly defended on the 4th of December 2018 at 10.15 am in room M:E of the M-building, Ole Römers väg 1, Lund, Sweden.

Faculty opponent: Prof. Melissa Knothe Tate, University of New South Wales, Australia