DESIGN, DEVELOPMENT AND APPLICATIONS OF HIGHLY SENSITIVE PROTEIN-BASED CAPACITIVE BIOSENSORS

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Akademisk avhandling som för avläggande av teknologie doktorsexamen vid tekniska fakulteten vid Lunds Universitet kommer att offentligen **Forsvaras fre**dagen den 13 september 2002, kl. 10.15 i hörsal C, på Kemicentrum, Getingevtigen 60, Lund
Fakultetsopponent: Prof. xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx
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Academic thesis which, by due permission of the Faculty of Engineering at Lund University, **will** be publicly defended on Friday 13 September, 2002, at 10.15 a.m. in lecture hall C, at the Center of Chemistry and Chemical Engineering, Getingevägen 60, Lund, for the degree of Doctor of Philosophy m Engineering.
Faculty opponent: Prof. xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx
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