

Thesis Presentations

Wednesday 6/4

Room 51:219 and projector "proj 2"

33 seats

Time	Title of Thesis Work	Respondent	Opponent	Examinor	Level & Points
09.00-10.15	DC specification for ADC's with varying sampling frequency	Kaveh Danandeh Dodaran	Arun Nagi Reddy Yerrapareddy	Daniel Rönnow	D 20
10.15-11.30	Weighted suspace Fitting Method for Carrier Frequency Offset Estimation in OFDM System	Muryadi Oey	Madhava Reddy Gooduru	Claes Beckman	D 20
12.30-13.45	Fabrication of THz micro antennas	Mohammed Islam Nazrul	Muhammad Irfan Ibrahim	Claes Beckman	D 20
13.45-15.00	Field Measurements of MEG and Comparison to TRPG and Post-Processed MEG	Prasadh Ramachandran & Sathyaveer Prasad	Antoine Stephan	Claes Beckman	D 20
15.00-16.15	Realization of a RF fractional-N frequency synthesizer using the Sigma Delta technique	Muhammad Irfan Ibrahim	Batool Talha	Claes Beckman	D 20