



Session : Channel Modeling, Estimation and Equalization

Time: 11:20 – 12:40

Chair:	<i>Peter Grant , University of Edinburgh</i>
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ADAPTIVE CODED MODULATION WITH RECEIVE ANTENNA DIVERSITY AND IMPERFECT CHANNEL KNOWLEDGE AT RECEIVER AND TRANSMITTER ([Abstract](#))

Duc V. Duong

(Norwegian University of Science and Technology (NTNU), Norway)

Geir Egil Øien

(Norwegian University of Science and Technology (NTNU), Norway)

Kjell J. Hole

(University of Bergen, Norway)



BLIND CHANNEL IDENTIFICATION WITH FRAME LENGTH AND OFFSET ESTIMATION ([Abstract](#))

T. Engin Tuncer

(Middle East Technical University, Turkey)

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RLS DIRECT EQUALIZER ESTIMATION WITH ASSISTANCE OF PILOTS FOR TRANSMISSIONS OVER TIME-VARYING CHANNELS (Abstract)

Zijian Tang (Delft University of Technology, Netherlands)
Geert Leus (Delft University of Technology, Netherlands)



GENERALIZED PILOT ASSISTED CHANNEL ESTIMATION FOR WCDMA (Abstract)

Ahmet Bastug (Philips Semiconductors, France)
Giuseppe Montalbano (Philips Semiconductors, France)
Dirk Slock (Eurecom Institute, France)

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