



Session : Adaptive Filters (Oral II)

Time: 11:20 – 12:40

Chair:	<i>Tyseer Aboulnasr , University of Ottawa</i>
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AN IMPROVED VARIABLE TAP-LENGTH ALGORITHM FOR STRUCTURE ADAPTATION ([Abstract](#))

Yu Gong

(Queen's University of Belfast, United Kingdom)

Colin Cowan

(Queen's University of Belfast, United Kingdom)



SIGNAL TRACKING PROPERTIES OF A CLASS OF ADAPTIVE NOTCH FILTERS ([Abstract](#))

Maciej Niedzwiecki

(Gdansk University of Technology, Poland)

Piotr Kaczmarek

(Gdansk University of Technology, Poland)

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A GENERAL APPROACH TO THE DERIVATION OF BLOCK MULTICHANNEL FAST QRD-RLS ALGORITHMS ([Abstract](#))

Antonio Ramos (IME, Brazil)
Jose Apolinario (IME, Brazil)
Stefan Werner (HUT, Finland)



ON THE PERFORMANCE COMPARISON OF GRADIENT-TYPE JOINT PROCESS ESTIMATORS IN ADAPTIVE SIGNAL PROCESSING ([Abstract](#))

Deniz Gencaga (Bogazici University, Turkey)
Aysin Ertuzun (Bogazici University, Turkey)

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