



Session : Array Signal Processing

Time: 15:10 – 16:30

Chair:	<i>Yasemin Yardimci , Middle East Technical University</i>
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WORST CASE ANALYSIS OF DECENTRALIZED KALMAN FILTERS UNDER COMMUNICATION CONSTRAINTS ([Abstract](#))

Markus Stefan (Universität Karlsruhe, Germany)

Schlosser

Kristian Kroschel (Universität Karlsruhe, Germany)



CALIBRATION OF A LARGE DISTRIBUTED LOW FREQUENCY RADIO ASTRONOMICAL ARRAY (LOFAR) ([Abstract](#))

Sebastian Van der Tol (Delft University of Technology, Netherlands)

Brian D. Jeffs (Brigham Young University, United States)

Alle-Jan Van der Veen (Delft University of Technology, Netherlands)

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 **BEARING AND RANGE ESTIMATION USING WIDE-BAND MUSIC METHOD ([Abstract](#))**

Zineb Saidi (IRENav (EA 3634) Ecole Navale, France)
Salah Bourennane (Institut Fresnel, UMR CNRS 6133-EGIM, France)
Laurent Guillon (IRENav (EA 3634) Ecole Navale, France)
Patrick Sanchez (LMA UPR 7051, France)

 **NULL-STEERING BEAMSPACE TRANSFORMATION DESIGN FOR ROBUST DATA REDUCTION ([Abstract](#))**

Minghui Li (Nanyang Technological University, Singapore)
Yilong Lu (Nanyang Technological University, Singapore)