



**Session :**            **Radar**  
**Time: 16:50 – 18:10**

**Chair:**            *Orhan Arikan , Bilkent University*



**JOINT USE OF SUM AND DIFFERENCE CHANNELS FOR MULTIPLE RADAR TARGET DOA ESTIMATION ([Abstract](#))**

Maria Greco                    (University of Pisa, Italy)  
Fulvio Gini                    (University of Pisa, Italy)  
Alfonso Farina                (AMS, Italy)



**FAST MAXIMUM-LIKELIHOOD SEA CLUTTER PARAMETER LEARNING FROM THE OUTPUT OF THE ENVELOPE DETECTOR ([Abstract](#))**

Faruk Sari                      (Tübitak MAM BTAE, Turkey)  
Nursen Sari                    (Tübitak MAM BTAE, Turkey)  
Lamine Mili                    (Virginia Tech, Alexandria Research Institute, United States)

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**DYNAMIC PROGRAMMING TECHNIQUES FOR SEQUENTIAL DETECTION AND TRACKING OF MOVING TARGETS IN RADAR SYSTEMS (Abstract)**

Stefano Buzzi                    (University of Cassino, Italy)  
Emanuele Grossi              (University of Cassino, Italy)  
Marco Lops                      (University of Cassino, Italy)



**A WEIGHTED FEATURE REDUCTION METHOD FOR POWER SPECTRA OF RADAR HRRPS (Abstract)**

Lan Du                              (National Laboratory of Radar Signal Processing, China)

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