



## Session : **Multiuser Communications (II)**

**Time: 16:50 – 17:50**

<b>Chair:</b>	<i>Claude D'Amours , University of Ottawa</i>
---------------	---



### **REDUCED COMPLEXITY NLMS ALGORITHM FOR BLIND ADAPTIVE MULTIUSER DETECTION** **(Abstract)**

Kutluyil Dogancay  
Oguz Tanrikulu

(University of South Australia, Australia)  
(Texas Instruments, United States)



### **LINEAR MULTIUSER RECEIVERS FOR ASYNCHRONOUS MC-CDMA SYSTEMS** (Abstract)

Tiziano Bianchi  
Fabrizio Argenti  
Enrico Barsali

(University of Florence, Italy)  
(University of Florence, Italy)  
(University of Florence, Italy)

**Back**

**Menu**

**Next**



**Session : Multiuser Communications (II)**

**Time: 16:50 – 17:50**

**Chair:** *Claude D'Amours , University of Ottawa*

 **BLIND MULTIUSER DETECTION BY ACCELERATED SUBSPACE TRACKING ([Abstract](#))**

Shohei Kikuchi

(Keio University, Japan)

Akira Sano

(Keio University, Japan)

Björn Ottersten

(Royal Institute of Technology, Sweden)

[Back](#)

[Menu](#)