



Session : **Independent Component Analysis and Source Separation**
Time: 10:00 – 11:20

Chair:	<i>Asoke Nandi , University of Liverpool</i>
---------------	--



ICA IN SIGNALS WITH MULTIPLICATIVE NOISE USING FOURTH-ORDER STATISTIC ([Abstract](#))

David Blanco (University of Granada, Spain)
Bernard Mulgrew (University of Edinburgh, United Kingdom)
Maria del Carmen
Carrión (University of Granada, Spain)
Diego Pablo Ruiz (University of Granada, Spain)



A SIMPLE ICA ALGORITHM FOR NON-DIFFERENTIABLE CONTRASTS ([Abstract](#))

John Aldo Lee (Université catholique de Louvain, Belgium)
Frédéric Vrins (Université catholique de Louvain, Belgium)
Michel Verleysen (Université catholique de Louvain, Belgium)

[Back](#)

[Menu](#)

[Next](#)



Session : **Independent Component Analysis and Source Separation**
Time: 10:00 – 11:20

Chair:	<i>Asoke Nandi , University of Liverpool</i>
---------------	--



BLIND SEPARATION OF MORE THAN TWO SOURCES BASED ON HIGH-CONVERGENCE ALGORITHM COMBINING ICA AND BEAMFORMING ([Abstract](#))

Tsuyoki Nishikawa
Hiroshi Saruwatari
Kiyohiro Shikano

(Nara Institute of Science and Technology, Japan)
(Nara Institute of Science and Technology, Japan)
(Nara Institute of Science and Technology, Japan)

[Back](#)

[Menu](#)

[Next](#)



Session : **Independent Component Analysis and Source Separation**
Time: 10:00 – 11:20

Chair: *Asoke Nandi , University of Liverpool*



SPATIOTEMPORAL BLIND SOURCE SEPARATION USING DOUBLE-SIDED APPROXIMATE JOINT DIAGONALIZATION ([Abstract](#))

Fabian Joachim Theis (University of Regensburg, Germany)
Peter Gruber (University of Regensburg, Germany)
Ingo Keck (University of Regensburg, Germany)
Anke Meyer-Baese (Florida State University, United States)
Elmar Wolfgang Lang (University of Regensburg, Germany)

Back

Menu