J

Jack, Lindsay	Jackèl, Dietmar
Jacques, Laurent	Jacquet, Gerard
Jaeggli, Tobias	Jain, Anil
Jakobsson, Andreas	James, Alastair
Janssens, Sven	Jean−Didier, Gayrard
Jean−Hugh, Thomas	Jean−Marcel, Mamfoumbi Ocloo
Jean−Yves, Tourneret	Jeanneau, Matthieu
Jégou, Hervé	Jelinek, Milan

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* ***Organization :***

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* ***Paper(s) :***

CLUSTERING MICROARRAY DATA USING THE SELF ORGANISING OSCILLATOR NETWORK
(Abstract)

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Institute for Computer Sciences, University of Rostock, Germany

* ***Paper(s) :***

BOUNDARY LAYER RESISTANCE IN TIME DOMAIN SIMULATIONS OF THE VOCAL TRACT (Abstract)

XII. European Signal Processing Conference
EUSIPCO 2004
September 6-10, 2004, Vienna, Austria

Laurent Jacques

* ***Organization :***

FYMA−UCL, Belgium

* ***Paper(s) :***

THE MULTISELECTIVITY SCHEME: A PYRAMIDAL ORGANIZATION OF WAVELETS WITH VARIABLE ANGULAR SELECTIVITY (Abstract)

DISCRETE WAVELET FRAMES ON THE SPHERE (Abstract)

Letter−J **Menu**

Gerard Jacquet

* ***Organization :***

LTSI University Jean Monnet, FRANCE

* ***Paper(s) :***

WAVELET BASED ESTIMATOR FOR FRACTIONAL BROWNIAN MOTION: AN EXPERIMENTAL POINT OF VIEW (Abstract)

Tobias Jaeggli

* ***Organization :***

Katholieke Universiteit Leuven, Belgium

* ***Paper(s) :***

GETTING TO GRIPS WITH 3D MODELING (Abstract)

Anil Jain

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Michigan State University, USA

* ***Paper(s) :***

MULTIMODAL BIOMETRICS: AN OVERVIEW (Abstract)

XII. European Signal Processing Conference
EUSIPCO 2004
September 6-10, 2004, Vienna, Austria

Andreas Jakobsson

* ***Organization :***

Department of Electrical Engineering, Karlstad University, Sweden

* ***Paper(s) :***


A CAPON−LIKE SPATIAL SPECTRUM ESTIMATOR FOR CORRELATED SOURCES (Abstract)


PARAMETER ESTIMATION AND EQUALIZATION TECHNIQUES FOR MIMO FREQUENCY SELECTIVE CHANNELS WITH MULTIPLE FREQUENCY OFFSETS (Abstract)


SUBSPACE−BASED FUNDAMENTAL FREQUENCY ESTIMATION (Abstract)


EFFICIENT IMPLEMENTATION OF THE TIME−RECURSIVE CAPON AND APES SPECTRAL ESTIMATORS (Abstract)

Letter−J **Menu**

XII. European Signal Processing Conference
EUSIPCO 2004
September 6-10, 2004, Vienna, Austria

Alastair James

* ***Organization :***

University of East Anglia, UK

* ***Paper(s) :***

INTERLEAVING AND ESTIMATION OF LOST VECTORS FOR ROBUST SPEECH RECOGNITION IN BURST−LIKE PACKET LOSS (Abstract)

Sven Janssens

* ***Organization :***

Imec vzw, Belgium

* ***Paper(s) :***

AN APPROACH FOR REAL TIME PROTOTYPING OF MIMO−OFDM SYSTEMS (Abstract)

Gayrard Jean−Didier

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Alcatel Space, France

* ***Paper(s) :***

CONTINUOUS PHASE MODULATIONS FOR FUTURE SATELLITE COMMUNICATION SYSTEMS
(Abstract)

Thomas Jean−Hugh

* ***Organization :***

LAUM UMR−CNRS 6613, France

* ***Paper(s) :***

CHARACTERIZATION OF A DISPERSIVE SYSTEM USING QUADRATIC TIME−FREQUENCY REPRESENTATIONS (Abstract)

Mamfoumbi Ocloo Jean−Marcel

* ***Organization :***

LSS, France

* ***Paper(s) :***

SEMI−BLIND CHANNEL ESTIMATION FOR OFDM SYSTEMS VIA AN EM−BLOCK ALGORITHM
(Abstract)

Tourneret Jean−Yves

* ***Organization :***

Tésa, France

* ***Paper(s) :***

NONLINEAR FILTERING APPROACHES FOR GPS/INS INTEGRATION (Abstract)

Matthieu Jeanneau

* ***Organization :***

Airbus, France

* ***Paper(s) :***

NEW INSIGHTS ON SINTRACK, A REAL−TIME ALGORITHM FOR AIRCRAFT STRUCTURAL−MODES IDENTIFICATION. (Abstract)

XII. European Signal Processing Conference
EUSIPCO 2004
September 6-10, 2004, Vienna, Austria

Hervé Jégou

* ***Organization :***

IRISA/INRIA, France

* ***Paper(s) :***

SUFFIX−CONSTRAINED CODES FOR PROGRESSIVE AND ROBUST DATA COMPRESSION: SELF−MULTIPLEXED CODES (Abstract)

Letter−J **Menu**

Milan Jelinek

* ***Organization :***

University of Sherbrooke, Canada

* ***Paper(s) :***

NOISE REDUCTION METHOD FOR WIDEBAND SPEECH CODING (Abstract)

XII. European Signal Processing Conference
EUSIPCO 2004
September 6-10, 2004, Vienna, Austria

Jesper Jensen

* ***Organization :***

Technical University of Delft, The Netherlands

* ***Paper(s) :***

TIME−DIFFERENTIAL ENCODING OF SINUSOIDAL MODEL PARAMETERS FOR MULTIPLE SUCCESSIVE SEGMENTS (Abstract)

HIGH RATE SPHERICAL QUANTIZATION OF SINUSOIDAL PARAMETERS (Abstract)

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XII. European Signal Processing Conference
EUSIPCO 2004
September 6-10, 2004, Vienna, Austria

Søren Holdt Jensen

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* ***Paper(s) :***

SUBSPACE−BASED FUNDAMENTAL FREQUENCY ESTIMATION (Abstract)

Letter−J **Menu**

Hans−Joachim Jentschel

* ***Organization :***

TU Dresden, Germany

* ***Paper(s) :***

HOUGH TRANSFORM WITH GNC (Abstract)

Wook−Hyun Jeong

* ***Organization :***

Kwangju Institute of Science and Technology (K−JIST), Korea

* ***Paper(s) :***

DESIGN OF ASYMMETRICAL REVERSIBLE VARIABLE−LENGTH CODES AND THE COMPARISON OF THEIR ROBUSTNESSES (Abstract)

Bernard Jerome

* ***Organization :***

LAUM UMR−CNRS 6613, France

* ***Paper(s) :***

CHARACTERIZATION OF A DISPERSIVE SYSTEM USING QUADRATIC TIME−FREQUENCY REPRESENTATIONS (Abstract)

Sun Jinsheng

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Department of Automation,Nanjing University of Science and Technology, P.R.China

* ***Paper(s) :***

A SECURE 3D−SPIHT CODEC (Abstract)

XII. European Signal Processing Conference
EUSIPCO 2004
September 6-10, 2004, Vienna, Austria

Jarle A. Johansen

* ***Organization :***

University of Tromsø, Norway

* ***Paper(s) :***

HIGH−PRECISION SURROGATE DATA BASED TESTS FOR GAUSSIANITY AND LINEARITY OF DISCRETE TIME RANDOM PROCESSES (Abstract)

Letter−J **Menu**

Håkan Johansson

* ***Organization :***

Linkoping University, Sweden

* ***Paper(s) :***

RECONSTRUCTION OF NONUNIFORMLY SAMPLED BANDLIMITED SIGNALS USING TIME−VARYING DISCRETE−TIME FIR FILTERS (Abstract)

SCALING OF MULTISTAGE INTERPOLATORS (Abstract)

Friedrich Jondral

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University of Karlsruhe, Institut für Nachrichtentechnik, Germany

* ***Paper(s) :***

EXTRACTING THE CHANNEL ALLOCATION INFORMATION IN A SPECTRUM POOLING SYSTEM USING CYCLIC FEATURE DETECTION (Abstract)

Nayana Joshi

* ***Organization :***

HUVH, Spain

* ***Paper(s) :***

MATEHEMATIC MORPHOLOGY APPROACH FOR RENAL BIOPSY ANALYSIS (Abstract)

Gordana Jovanovic−Dolecek

* ***Organization :***

INAOE, Mexico

* ***Paper(s) :***

ON THE DESIGN OF ONE−DIMENSIONAL SPARSE ARRAYS WITH APODIZED END ELEMENTS (Abstract)

EFFICIENT MULTISTAGE COMB−MODIFIED ROTATED SINC (RS) DECIMATOR (Abstract)

Diaz Juan

* ***Organization :***

Unuversity of Extremadura, spain

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ON INTERFACE DESIGN FOR DISTRIBUTED SIGNAL PROCESSING (Abstract)

Marek Junghans

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* ***Paper(s) :***

HOUGH TRANSFORM WITH GNC (Abstract)