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Ibal, Gokhan

Idris, Syed

Ikehara, Masaaki

Ilyasova, Nataly

Isaacs, Richard

Ismailoglu, Neslin

Ichir, Mahieddine M.

Idrissi, Khalid

Ikhlef, Aissa

Ioana, Cornel

Islam, Tuba

Itoh, Susumu

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Gokhan Ibal

* **Organization :**

Defence Science and Technology Organisation, Australia

* **Paper(s) :**

 [3D PASSIVE LOCALIZATION IN THE PRESENCE OF LARGE BEARING NOISE \(Abstract\)](#)



Mahieddine M. Ichir

* ***Organization :***

L2S, CNRS–Supélec–UPSUD, France

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



A MEAN FIELD APPROXIMATION APPROACH TO BLIND SOURCE SEPARATION WITH LP PRIORS
([Abstract](#))



Syed Idris

* ***Organization :***

Lahore University of Management Sciences, Pakistan

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

 A LOW COMPLEXITY MOTION ESTIMATION ALGORITHM FOR VIDEO CODING APPLICATIONS
([Abstract](#))

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Khalid Idrissi

* ***Organization :***

INSA de Lyon, France

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



DISTRIBUTED SOURCE CODING OF STILL IMAGES ([Abstract](#))

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Masaaki Ikehara

* ***Organization :***

Keio University, Japan

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



DESIGN OF UNEQUAL-LENGTH LINEAR-PHASE FILTER BANKS WITHOUT REDUNDANCY ([Abstract](#))



3D CUBE VIDEO CODING USING PHASE-BASED MOTION ESTIMATION AND EZW-IP CODER ([Abstract](#))

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Aissa Ikhlef

* **Organization :**
Supelec, France

* **Paper(s) :**

 [CONSTANT NORM ALGORITHMS FOR MIMO COMMUNICATION SYSTEMS \(Abstract\)](#)

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* ***Organization :***

Image Processing Systems Institute of Russian Academy of Sciences,
Russian Federation

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



DIAGNOSTIC ANALYSIS USING TEXTURAL FEATURES OF THE LACHRYMAL FLUID CRYSTAL IMAGES
([Abstract](#))



Cornel Ioana

* ***Organization :***

E3I2 Laboratory, ENSIETA, France

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

 MULTI-COMPONENT SIGNAL DENOISING USING UNITARY TIME-FREQUENCY TRANSFORMS
([Abstract](#))

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Richard Isaacs

* ***Organization :***

Seibersdorf research, Austria

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



PLATFORM FOR EVALUATION OF EMBEDDED COMPUTER VISION ALGORITHMS FOR AUTOMOTIVE APPLICATIONS ([Abstract](#))

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Tuba Islam

* ***Organization :***

TUBITAK-UEKAE, Turkey

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



TREN- TURKISH SPEECH RECOGNITION PLATFORM ([Abstract](#))

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Neslin Ismailoglu

* ***Organization :***

Tubitak, Bilten, Turkey

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

 IMPROVING COMPRESSION RATIO FOR SATELLITE TRANSMISSION BY USE OF CLOUD
EXTRACTION ([Abstract](#))

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Susumu Itoh

* ***Organization :***

Science University of Tokyo, Japan

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



LOSSLESS CODING USING VARIABLE BLOCK-SIZE ADAPTIVE PREDICTION OPTIMIZED FOR EACH IMAGE ([Abstract](#))

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