

From the Editor-in-Chief

Kimon P. Valavanis

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Dear Colleagues,

I wish you a Happy New Year, full of health, happiness, prosperity, success, and may all your wishes become reality.

I take this opportunity to thank all the past, currently serving and joining members of the Editorial Board for what they have done, for what they are doing and for what they will do to help improve JINT. I express my most sincere gratitude to the Springer team (Nathalie, Anneke, Gabriela, Joey and now Marie Beth) for ‘keeping up’ with us, and to Dina for keeping me ‘under control’.

We start this New Year with high hopes and with new initiatives. As a start, and for the first time, the whole Editorial Board members and our photos are included in this Volume.

From now on we will publish 16 issues per year, one Volume every quarter, with issues 3 and 4 in each Volume being double issues, thus we will still have 12 printings per year. The overwhelming number of submitted papers and all other related activities are forcing us to respond to our readers and accommodate them in the best possible way. In parallel, we will have the flexibility to publish special issues every year! We still aim at publishing the best papers, we are still very selective, we will continue to thrive for excellence.

JINT is improving. This has been the third year in a row where our impact factor is higher than the year before. Even though I have heard arguments that impact factors

K. P. Valavanis (✉)
Journal of Intelligent and Robotic Systems,
Department of Electrical and Computer Engineering,
School of Engineering and Computer Science,
University of Denver, Denver, CO 80208, USA
e-mail: kvalavan@du.edu

may not reflect reality at all times, I take it as a sign of finding our place under the sun. Somehow, I believe that in the next few years we will have the respect we certainly deserve. We should keep up the good work and work even harder.

The issue at hand is a special issue on Unmanned Aircraft Systems. It includes peer reviewed extended and enhanced versions of papers accepted and presented at the 2nd International Symposium on UAVs, which took place in Reno, NV, in June of 2009. The list of papers is included. The areas covered by the papers are:

- UAS Modeling, Control and Identification
- UAS Navigation, Path Planning and Tracking
- UAS Vision and Vision-Based Systems
- Landing and Forced Landing
- Simulation Platforms and Testbeds
- UAS Applications

I hope you enjoy the issue.

A handwritten signature in black ink, appearing to read 'K. Valavanis', with a long horizontal flourish extending to the right.

Kimon P. Valavanis
Editor-in-Chief

JINT EDITORIAL BOARD-EFFECTIVE JANUARY 2010

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e-mail: Kimon.Valavanis@du.edu



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Dr. Zoran Vukic
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Dominique Sauter
Nancy-University, France
e-mail: dominique.sauter@cran.uhp-nancy.fr



EDITORS

Dr. Beno Benhabib
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e-mail: benhabib@mie.utoronto.ca



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University of Zagreb
e-mail: stjeban.bogdan@fer.hr



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e-mail: aydan@metu.edu.tr



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e-mail: rfierro@ece.unm.edu



Dr. Hui Jun Gao
Harbin Institute of Technology
e-mail: hjgao@hit.edu.cn



Dr. Fumiya Iida
CS & AI, MIT
e-mail: iida@csail.mit.edu



Dr. Sanjay Joshi
UC Davis
e-mail: maejoshi@ucdavis.edu



Dr. Abderrahmane Kheddar
France
e-mail: kheddar@iup.univ-evry.fr, abderrahmane.kheddar@aist.go.jp



Dr. Derek Kingston
WP Air Force Base
Derek.Kingston@WPAFB.
AF.MIL



Dr. Fumitoshi Matsuno
Kyoto University
e-mail: matsuno@me.kyoto-u.ac.jp



Dr. Giovanni Muscato
Università degli Studi
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e-mail: gmscato@dees.unict.it



Dr. Dan Popa
ARRI, UT Arlington
e-mail: popa@arri.uta.edu



Dr. Nilanjan Sarkar
Vanderbilt University
e-mail: nilanjan.sarkar@vanderbilt.edu



Dr. Javier Ruiz-del-Solar
Universidad de Chile
e-mail: jruizd@cec.uchile.cl



Dr. Yuan Yan Tang
Hong Kong Baptist University
e-mail: yytang@comp.hkbu.
edu.hk



Dr. Costas Tzafestas
National Technical University
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e-mail: ktzaf@softlab.ece.
ntua.gr



Dr. Miklos Vajta
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utwente.nl



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Dr. Ali Goktogan
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e-mail: a.goktogan@cas.edu.au



Dr. Ahmad Rad
Simon Fraser University
e-mail: arad@sfu.ca

