



## A Message from the Editor-in-Chief

Dear members and readers,

On behalf of the Editorial Board of this journal, I would like to welcome you to the first issue of the *Microwave Review* journal in 2016 and its new website. Browse around and you will find useful information.

In the first paper *Modeling of a New Three-phase High Voltage Power Supply for Industrial Microwave Generators with a Single Magnetron per Phase* published in this issue, the group of authors A. Belhaiba, M. Chraygane, N. Elghazal, M. Ferfra and B. Bahani from Morocco give modeling study of the new three phase power supply for one magnetron per phase.

Performances of hybrid beamforming algorithms are outlined in the second paper *Adaptive Beam Formation in Smart Antenna Using Tschebyscheff Distribution and Variants of Least Mean Square Algorithm* by Anupama Senapati and Jibendu Sekhar Roy from India.

In their paper entitled *Full-wave Analysis and Characterization of RFPackage for MEMS Applications*, Ayan Karmakar and Kamaljeet Singh from India give details about package analysis of RF-MEMS based devices for Ka-band applications.

*Design of a Slotted Triple Band Triangular Patch Antenna for 3G and WLAN Applications* is selected as the fourth paper for this issue. It is given by Purnima Sharma, S. K. Jha and P. P. Bhattacharya from India. In this paper, a triangular patch slotted antenna operating at higher order  $TM_{02}$  mode has been proposed and investigated.

This year, Serbian Society for Electronics, Telecommunications, Computers, Automatic Control and Nuclear Engineering (ETLAN Society) had an important anniversary, organizing its 60th annual meeting. Report of this meeting is given at the end of this *Microwave Review* issue.

I would like to thank our valued reviewers without whose help it would have been impossible to select the papers and to publish the journal.

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