



## Message from the Editor-in-Chief

Banmali S. Rawat

It gives me great pleasure to bring out the 2<sup>nd</sup> issue of the **International Journal of Microwave and Optical Technology (IJMOT)** for the year 2016. This issue consists of interesting papers in the areas of: miniature coupler for WiMAX applications, band notched UWB circular microstrip monopole antenna with EBG structure, low cost microstrip bandpass filter for UWB rf applications, sub-neural network technique for microwave amplifier design, effect of doping on noise suppression on DDR IMPATT at Ka band, open ended waveguide radiation in free space, compact UWB planar antenna with WLAN band rejection, multiband low cost antenna for WLAN and WiMAX applications, compact dual-band microstrip RFID reader antenna and attenuation due to weather conditions in optical wireless systems.

*If your current research paper submitted to IJMOT or any other journal is in similar area as published previously in IJMOT, please make sure to cite the reference of IJMOT. This would help in improving the impact factor of IJMOT.*

**Please note that the authors with their university/organization being subscriber of IJMOT in good standing will have to pay only 50% of publication charges up to 8 pages. After that it is \$30 per extra page.**

**The preparations for ISMOT-2017 in South Korea under the leadership of Prof. Wee Sang Park of Pohang University of Science & Technology are underway. Further details about ISMOT-2017 will be published in the following issues of IJMOT**

I am very pleased to inform our authors/subscribers that IJMOT is now indexed by SCOPUS, Google, EBSCO, SCI, ISI, Elsevier and Media Finder. We are contacting other indexing agencies also in this regard.

I would like to thank all the editorial board members, reviewers and subscribers for their continued help and support for IJMOT without their support it is not possible to publish the journal in a timely manner. Our special thanks to Web Manager Mr. Shridhar for doing excellent job by publishing all the issues in time.

**Banmali S. Rawat**

**Dated: February 23, 2016**