GUIDELINES FOR AUTHORS PLANNING TO SUBMIT FULL-LENGTH MANUSCRIPTS TO THE 2016 U.S. II-VI WORKSHOP PROCEEDINGS.

We are asking all authors to submit their manuscripts to II-VI workshop for online peer review using the link provided by Journal of Electronic Materials (JEM) http://www.editorialmanager.com/jems/.

Please click on "submit manuscript" at the top of the page

The online manuscript submission will close on Friday, October 30, 2016

II-VI Paper Submission

- Authors (both oral and poster) who presented their work at the Workshop can submit their manuscripts either by going to the JEM's editorial web page at http://www.editorial_manager.com/jems/ or via II-VI workshop's website, http://www.ii-viworkshop.org/. The link to the manuscript submission can be accessed by clicking on the "Author's Information" link populated under "Workshop" tab on the navigation banner on top of the II-VI Workshop's website. Submissions via e-mail will not be accepted.
- New users will need to create an account. During the submission process, authors will be asked to enter additional information.
 - The type of paper is "Special Issue" and the category is "2016 U.S. II-VI Workshop".
- All submissions require an abstract of 200 words or less, a keywords line, a transfer of copyright form, and an electronic file. Papers are reviewed by two qualified referees to determine suitability. The editors' decision to accept or reject a paper, based on referees' comments, is final. Please employ the following guidelines when submitting a paper for review:
- Manuscripts, written in English, should be in a single column and formatted to fit on a
 22 x 28-cm sheet Should manuscripts contain too many grammatical errors or awkward
 passages, the papers will be returned without review. Assistance of a professional

proofreader (such as www.journalexperts.com) or qualified native speaker of English is recommended under these circumstances and may not only accelerate the review process but also allow for an early publication date.

- The title of the article and abstract should be separate from the text. References, figure captions, and tables should also be on separate pages.
- The works' significance and its relation to the work of others should be detailed in the Introduction. Major assumptions should be stated and procedures adequately outlined.
- References should be cited by Arabic numbers as superscripts. Include the names of all authors, standard abbreviated name of journal (see, for example,
 http://librarycaltech.edu/reference/abbreviations/) the volume number, initial page number, and year of publication in parenthesis. For books, include city of publication and publisher.

S. Sivananthan, Ph.D.

Director
Microphysics Laboratory, M/C 273
University of Illinois at Chicago
845 W. Taylor St. Room 2236SES
Chicago, IL 60607
U.S. II-VI Workshop Proceedings Guest Co-Editor

Y. Anter

Yesim Anter, MBA
External Relations Advisor
EPIR Technologies Inc.
590 Territorial Dr.
Bolingbrook, IL 60440
U.S. II-VI Workshop Proceedings Editorial Coordinator

N. K. Dhar, Ph.D.

Program Manager Night Vision and Electronic Sensors Directorate 10221 Burbeck Road Fort Belvoir, VA 22060 Special Issue Guest Co-Editor