



## International Symposium on Light and Light October 14-16, 2015

### GUIDELINES FOR SUBMISSION OF ABSTRACT

An abstract (maximum 1 page) is required for each oral or poster presentation.

**ABSTRACT FORMAT:** Abstracts are to be prepared using MS Word software. Abstracts must be in English and should not exceed a limit of 400 words. Use an 11-point serif font (e.g. Times New Roman) and leave 1-inch (2.5-cm) margins left, right, top, and bottom. Center the title (all-caps, bold type) at the top of the page. Leave a blank line before beginning the author name (s) and affiliation(s), which also is to be centered. If several authors are from one organization, save space and make the list easier to read by grouping authors so that the organization need be typed only once. After each author or group of authors, use parentheses to enclose their affiliation - employer (first level only - omit division, department, etc.), city, state/province (if applicable) and country. Bold and italicize the name of the presenting author. Leave a blank line after the authors and then begin the text, typing it single-spaced and justifying only the left margin. Leave one blank line between paragraphs; do not indent paragraphs. Abstracts should be written in a letter-only manner. Do not use sub-title, figure, table and any non-letter content. Remove citation list, special symbol, header and footer. Email address of the corresponding/presenting author is to be listed.

#### Guidelines:

- Abstract content must meet the standard of a scientific presentation.
- The Technical Committee will evaluate the content of each abstract and make the final selection of the abstract for presentations.
- The presentation must cover the same material as the abstract.
- All selected abstracts will be compiled and published in the conference book of abstracts

#### Required Fields:

Abstracts are solicited from researchers working in the broad fields of light and light-based technologies, but particular emphasis will be placed on the following subthemes:

<input type="checkbox"/>	Light Detection & Harvesting
<input type="checkbox"/>	Light Emitting Devices
<input type="checkbox"/>	Light-Matter Interactions
<input type="checkbox"/>	Light-Based Technologies
<input type="checkbox"/>	Light and Health

<input type="checkbox"/>	Light in Art, Culture & Society
<input type="checkbox"/>	Cosmic Light
<input type="checkbox"/>	Photochemistry & Photobiology
<input type="checkbox"/>	Optoelectronics & Photonics
<input type="checkbox"/>	Imaging Science
<input type="checkbox"/>	Quantum Informatics

**Preferred Presentation format:** Only some limited slots are available for oral presentations. However, authors may indicate their preference for the consideration of the Technical Committee.

Oral       Poster