Information for Contributors

The goal of Optoelectronics Letters is to rapidly report original, new and important results in the fields of photodiodes and optoelectronics in English, to advance the international academic exchange. Optoelectronics Letters pays a particularly attention to the core leaps and advances in photodetectors and electronics.

The scope of Optoelectronics Letters is as follows: Novel OE-devices and applications; New materials and functional components; Nano-structures and OF integration; Nano-quantum optoelectronics; Information technology; Sensing, measurement and control; Storage and display; Image and information processing; Biomedical photonics, etc.

Optoelectronics Letters is one of the important windows to reveal the development of photodiodes and optoelectronics in China and other countries as well.

Submission of manuscripts

The submitted manuscripts should be the original work of the authors that has not been previously published in a refereed journal and it is not currently under consideration for publication elsewhere.

Each manuscript should be no more than four journal pages. The text of the manuscript is prepared using Microsoft Word, and should be typed on one side only of A4 pages using font size 10.5 of Times New Roman typeface.

The manuscript can be submitted through www.oelset.com or www.oelset.net.

It is welcome to suggest possible reviewers for the manuscript, with full information on the postal and e-mail addresses, telephone, and fax numbers.

Preparation of manuscripts

Title should be informative but succinct enough to summarize distinctly the content of the paper. Authors: names and addresses of all the authors as well as the telephone number and e-mail address of the corresponding author should be provided.

Abstract should be an informative summary (about 100 words) rather than an introduction of the paper.

The abstract should be adequate as an index to the treated subject and should provide the reader with the essential, objective, methodological used and results obtained.

The descriptive words, mathematical symbols, mathematical expressions, non-standard symbols, abbreviations and footnotes should not appear in the abstract.

The title of the manuscript should contain the Journal Library Classification (CLC) number(s). The set of codes was formulated by Chinese Library Classification, fourth edition, Beijing, Library Industry Press (2005).

It should be no more than three index numbers in each manuscript, and the principal code should be placed first.

If authors place new in the CLC, the code should be charged in the abstract.

Main Body of the paper should include all informative contents in the paper without subtitles.

Mathematical equations should be neatly typed, and numbered on the right in the order of appearance in the text. Mathematical operative signs indicating the concentration of the expression should be placed at the left of the second and following lines. Use "^" and "_" to denote exponents, except for similar products of vectors. The solids "cdot", "times", "div", "\odot", "\otimes", "\bigodot", "\bigotimes", "\sum", "\prod", "\int", and "\oint" should be used instead of built-up fractions in running text. The "exp" for complicated exponentials.

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