Title Should Be in Bold, 14-Point Type and Centered; Please Use Title Case

Author name(s) and affiliation(s) [Author1, Author2, and Author3]

line 1 (of *Affiliation(s)*) – dept./name of organization

line 2 – name of organization, acronyms acceptable

line 3 – city, country

line 4 – e-mail address of corresponding author

*Abstract*—This file is a full-abstract template for Compound Semiconductor Week (CSW) 2016 to be held in Toyama, Japan. CSW2016 is a joint venue for the 43rd International Symposium on Compound Semiconductors (ISCS) and the 28th International Conference on Indium Phosphide and Related Materials (IPRM). CSW2016 aims to be the premier forum for science, technology, and applications in all areas of compound semiconductors. The 150-word short abstract – in bold 9-pt Times New Roman font – should be a concise summary of the paper.

Keywords—component; formatting; style; styling; insert (key words)

#  Introduction

The full abstract for CSW ISCS/IPRM 2016 should be submitted as a PDF file. Use ISO A4-format with margins of 1 inch on all sides. Please embed all fonts in the PDF abstract file. You are strongly encouraged to use this MS Word template for preparing the abstract to ensure conformity to all formatting guidelines as incorrectly-formatted abstracts will be rejected by the submission website.

# Style Guide

The first page should be used for text and should include the abstract title, 150-word short abstract, list of authors, affiliations, main text, and references. The contact information of the corresponding author should follow the list of authors. The abstract title should be in bold 14-pt Times New Roman font. The 150-word short abstract should be in bold 9-pt Times New Roman font. The main text should be in 10-pt Times New Roman font. References to prior work, if any, should be given at the end of the text page in 8-pt Times New Roman font and left-aligned.

The second page should be reserved for figures and tables. All figures and tables should be clearly labeled and captioned (8-pt font) so that they can be understood independent of the text.

To typeset equations, use Microsoft Equation 3.0 (Word 2003 or earlier) or Equation (Word 2007 or later).

 (Microsoft Equation 3.0)

$f\left(x\right)=a\_{0}+\sum\_{n=1}^{\infty }\left(a\_{n}\cos(\frac{nπx}{L})+b\_{n}\sin(\frac{nπx}{L})\right)$ (Equation)

Abstracts that do not follow these formatting rules will be automatically rejected. We strongly recommend using IEEE PDF eXpress (http://www.pdf-express.org/) for preparing the PDF files.

For first-time users of IEEE PDF-eXpress:

1. Select the “New Users - Click Here” link.

2. Enter the Conference ID (37955X), your email address, and a password.

3. Continue to enter information as prompted.

An online confirmation will be displayed and an email confirmation will be sent verifying successful account setup.

Existing users of PDF eXpress will also need to go through the above steps, but should use the same password as for previous conferences. Please verify that your contact information is valid.



Fig. 3. Test figure



Fig. 2. Test figure

Table 1. Test table

|  |  |  |
| --- | --- | --- |
| Test | Table | Value |
| 1 | 5 | 9 |
| 2 | 6 | 10 |
| 3 | 7 | 11 |
| 4 | 8 | 12 |



Fig. 1. Test figure.