

Instructions for Preparing Camera-Ready Abstracts for STAC-D2MatE (Times, 12 points, Bold, Centered)

First Author ^(1,*), Second Author ⁽²⁾, and Third Author ^(1,2) (10 points, Times, Centered. The presenting author is specified with an asterisk (*).)

- (1) Department of Materials Science, Aoyama Gakuin University, Address, JAPAN
(2) Department of Electronics, Tokyo Institute of Technology, Address, JAPAN

e-mail: presenting_author@toeo6.ac.jp (Times, 10 points, Centered)

(Abstract body: Times, 11 points) Authors should prepare one-page camera-ready abstracts using this template file, which will be printed in an Abstract Book in the same size. The abstract page should have **margins of 35, 35, 30 and 30 mm** for top, bottom, left, and right in the A4 size or the US letter size.

Abstract should clearly describe background [1], objective, method, and significant results and conclusions. The page length must be **one page** including tables and figures and the length of the abstract body is limited to **300 words** [2].

The abstracts should be submitted via Web (http://conf.msl.titech.ac.jp/cgi-bin/STAC_D2MatE.pl) with the MS-Word (recommended) or the PDF format electronic file. Detailed instruction will be provided on the Web page. Remind that the PDF file must not be encrypted or not be protected with password so that the text content can be extracted by the Web submission system.

- [1] T. Yamada, K. Suzuki and M. Satoh, Appl. Phys. Lett. **71**, 3302 (2008). (Times, 10 points)
[2] L. Kato, *Transparent Conducting Oxides* (Academic Press, New York, 2006) p.71.

Table I Substrate temperature (T_s) and electron concentration (N_e). (Times, 10 points)

T_s (°C)	N_e ($\times 10^{19}$ cm ⁻³)
150	0.33
200	0.83
250	1.5
300	2.8

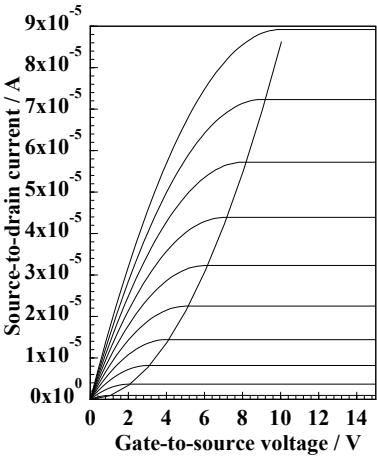


Fig. 1 Output characteristics. (Times, 10 points)