IEICE Word Template (Title)

－The Format of Technical Report (Subtitle)－

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**Abstract** IEICE (The Institute of Electronics, Information and Communication Engineers) provides a word template file for the Technical Report of IEICE.

**Keyword** Windows, Word, Technical Report, Template

1. Introduction
	1. General Information

The AWAP2023 will be held at Dawn Center in Osaka, Japan, during June 29-30, 2023. This workshop is organized by the Technical Committee on Antennas and Propagation of IEICE, Japan, and will comprise several technical sessions including oral sessions by invited speakers for the exchange of information on the progress of research and development in antennas, propagation, and related fields, and some social events to promote friendship among the participants.

Welcome to Osaka. Let’s make friends!!

1. Number of Page

The manuscript for the technical session should be printed on IEICE technical report format (A4, 2 columns, max. 2 pages) including figures and tables. All papers must be written in English.

1. Format, File Type and Language

IEICE Technical Report Format (2-column) (This file), PDF and English.

1. Tables, Figures and Equations
	1. Tables and Figures

To insert “Tables” or “Figures”, please paste the data as stated below. All tables and figures must be given sequential numbers (1, 2, 3, etc.) and have a caption placed below the figure or above the table.

Table1 1 Margin specifications.

|  |  |
| --- | --- |
| Margin | A4 Paper |
| Left | 15 mm |
| Right | 15 mm |

Fig. 1 Proposed beam former.

* 1. Equations

If a displayed equation needs a number, place it flush with the right margin of the column (e.g., see Eq. 1).

 (1)

1. Important Dates

Paper registration: April, 2023

Deadline for Abstract: May 10, 2023

Deadline for Final Paper: May 31, 2023

Deadline for Registration: June 10, 2023

1. Contact person

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**References**

[1] H. Rice, A. C. Wine, and B. D. Grain, "Diffusion of impurities during epitaxy," IEICE Trans. Fundamentals, vol.E103-D, no.3, pp.284-290, 2020.

[2] M. G. F. Fuortes, ed., Handbook of Sensory Physiology, Springer-Verlag, Berlin, 1972.

[3] H. K. Hartline, A. B. Smith, and F. Ratlliff, "Inhibitory interaction in the retina," in Handbook of Sensory Physiology, ed. M. G. F. Fuortes, pp.381-390, Springer-Verlag, Berlin, 1972.

[4] Y. Yamamoto, S. Machida, and K. Igeta, "Micro-cavity semiconductors with enhanced spontaneous emission," Proc. 16th European Conf. on Opt. Commun., Amsterdam, The Netherlands, no.MoF4.6, pp.3-13, Sept. 1990.