

# How to Use L<sup>A</sup>T<sub>E</sub>X 2<sub>ε</sub> Class File for MIRU2015

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## 1. Introduction

This document describes how to use the class file, `miru2015e.cls`, designed for extended abstract of MIRU2015. The design is based on ASCII Japanese pL<sup>A</sup>T<sub>E</sub>X 2<sub>ε</sub>.

## 2. Template and How to Typeset a Manuscript

### 2.1 Language

All manuscripts must be in English or Japanese.

### 2.2 Paper length

Paper length must be at most 2 pages. Overlength papers will be unaccepted.

### 2.3 Abstract and keywords

Abstract and keywords must be omitted.

## References

- [1] W. Rice, A. C. Wine, and B. D. Grain, diffusion of impurities during epitaxy, Proc. IEEE, vol. 52, no. 3, pp. 284–290, March 1964.
- [2] H. Tong, Nonlinear Time Series: A Dynamical System Approach, J. B. Elsner, ed., Oxford University Press, Oxford, 1990.
- [3] H. K. Hartline, A. B. Smith, and F. Ratliff, Inhibitory interaction in the retina, in Handbook of Sensory Physiology, ed. M. G. F. Fuortes, pp. 381–390, Springer-Verlag, Berlin.
- [4] Y. Yamamoto, S. Machida, and K. Igeta, “Micro-cavity semiconductor with enhanced spontaneous emission,” Proc. 16th European Conf. on Opt. Commun., no. MoF4.6, pp. 3–13, Amsterdam, The Netherlands, Sept.1990.

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