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26th International Conference on Spectral Line Shapes (ICSLS2024)

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A Sample \TeX Manuscript for 26th International Conference on Spectral Line Shapes

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The abstract should be within the 200-word limit. It should be an explicit summary of the paper that states the problem, the methods used, and the major results, conclusions and sufficient references. It should also contain relevant key words that would allow it to be found in a cursory computerized search.

Keywords: Five to ten keywords or phrases should be given. Except in special cases, type all keywords in lower-case letters separated by commas

1 Introduction

The ICSLS bi-annual conference series started in Paris-Meudon, France, in 1973, and it has been so far held alternating European and North-American locations. The 26th ICSLS (ICSLS2024) is held in Otsu, Japan from June 2 to June 7, 2024. This is the first time to hold this conference in Asia, breaking with previous conventions.

Otsu is the capital city of Shiga prefecture and has a long history. It is located about 10 minutes from Kyoto by train. The venue of the conference "Budokan" is a facility for various Japanese martial arts located on the shore of Lake Biwa, the largest lake in Japan.

ICSLS2024 aims to bring together researchers from universities and institutions to stimulate new activities in those fields in which the spectral line shape is of the utmost importance, including atomic and molecular physics, precision spectroscopy and fundamental metrology, plasma physics, astronomical spectroscopy, spectroscopy of planetary atmospheres and exoplanets, nanophotonics processes, applications of spectroscopy to environmental, medical and industrial domains. The conference schedule will be a mix of invited lectures, contributed talks and poster presentations.

2 Journal Publication

Original articles related to the conference topics, are encouraged to be submitted to Plasma and Fusion Research (PFR) which is an electronic journal published by the Japan Society of Plasma Science and Nuclear Fusion Research. The papers will go through a complete peer-review process. Only the papers reporting original and previously unpublished work will be accepted and published as "Regular" articles in the academic journal, PFR. There is no limit on the number of pages for a submitted article. However, the recommended number of pages is 3 pages for all

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the presentations. The submission fee is included in the registration fee. Sample format for the manuscript is available on the ICSLS2024 Web site.

Note: The first author of the publication paper is expected to be the same as the first author on the presentation at the conference.

3 Paper preparation

Paper size must be A4 (21.0 cm \times 29.7 cm). Authors using \LaTeX should use the pfr package provided by the program committee of ICSLS2024:

```
\usepackage{icsls2024}
```

Text should be typeset in Times. The title should be in Times Bold. These fonts can be accessed by using either the standard times, mathptmx or recent txfonts package, as in

```
\documentclass
  [a4paper,twocolumn,fleqn]{article}
\usepackage{amsmath} % optional
\usepackage{txfonts} % or times
\usepackage[pdftex]{graphicx} % optional
\usepackage{pfr_icsls2024}
\begin{document}
...
```

The default Computer Modern fonts may be used as a last resort.

The document should be submitted in PDF format (or PostScript format). Any fonts other than the standard PostScript fonts (such as Times and Symbol) must be embedded in the document, and don't use national (e.g. Japanese) fonts.

The manuscript must include a concise abstract (less than 200 words), a complete list of references, figures and tables with captions. Each author's name is given in the

order of first name, initial of optional middle name and last name, as in Carl F. GAUSS. References are cited as [1], [2, 3], and [1, 2, 3], and are listed at the end of the manuscript, *not* preceded by a header such as “References.” See also Fig. 1 and its caption.

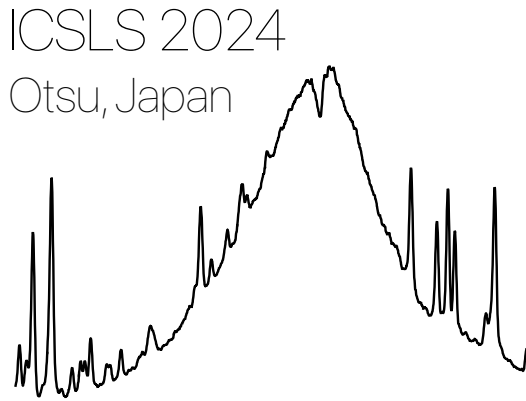


Fig. 1 Logo of ICSLS2024. Letters in figures must be sufficiently large.

Equations should be indented by 10 mm from the left margin, as is

$$\tilde{f}(\mathbf{x}, \mu, E) = -\boldsymbol{\rho} \cdot \nabla f_M(\mathbf{x}, E). \quad (1)$$

Vector expressed by a Greek font should be written in Greek Bold; e.g., $\boldsymbol{\rho} = \mathbf{b} \times \mathbf{v}_\perp / \Omega$. For equations separated into multiple lines, the equation number should appear only on the last line.

- [1] M. D. Kruskal and R. M. Kulsrud, *Phys. Fluids* **1**, 265 (1958).
- [2] L. Spitzer, Jr., *Physics of Fully Ionized Gases* (Interscience Publishers, New York, 1959) p. 20.
- [3] S. Tanaka, to be published in *Jpn. J. Appl. Phys.* **22** (1983).