

## Guide for Authors

### **1. Aims & Scope**

*Journal of Textile Engineering* (JTE) is a peer-reviewed, bimonthly journal in English and Japanese that includes articles related to science and technology in the textile and textile machinery fields. It publishes research works with originality in textile fields and receives high reputation for contributing to the advancement of textile science and also to the innovation of textile technology.

### **2. Types of Manuscript**

**Original Paper:** Unpublished paper with originality and novelty in science and engineering related to textile or textile machinery, which are reliable and have new and valuable results. The length of the manuscript should not exceed 8 pages after printing.

**Review:** Unpublished compilation of recent research, development trends, and future outlook for science, engineering, and technology related to textile or textile machinery, citing numerous past papers and reports. The length of the manuscript should not exceed 8 pages after printing.

**Short Paper:** Similar to the research paper, *short paper* is an unpublished one on science and engineering related to textile or textile machinery, and it is a sprouting and fragmentary research, but it has reliable and valuable results. The length of the manuscript should not exceed 4 pages after printing.

**Technical Report:** Unpublished report on technology related to textile or textile machinery, which has earned reliable and new and valuable results and emphasized the publication of technologies that contribute to the development of textile technology and the textile industry. The length of the manuscript should not exceed 6 pages after printing.

### **3. Submission of Manuscript**

Author(s) are requested to send their manuscript via e-mail as an attachment to the Editor-in-Chief at

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### **4. Reference**

#### 4.1 Journal

[1] Yukawa H (2005) Sen'i Kikai Gakkaishi (Journal of Textile Machinery Society of Japan) (predecessor journal of Journal of Textile Engineering), **50**, T110-T115 (in Japanese). <https://doi.org/10.4188/jte.50.T115>

[2] Johnson R, William DE, McInerney L (2005) The Journal of Textile Institute, **80**, 177-189. <https://doi.org/10.4188/jte.60.212>

[3] Nogai T (1982) Sen-i Gakkaishi, **38**, 413-420. <https://doi.org/10.4188/jte.64.23>

[4] Yamada S (2018) Journal of Textile Engineering, **63**, 78-89 (in Japanese). <https://doi.org/10.4188/jte.63.111>

#### 4.2 Book

[5] Kitayama S (1998) "Sen-i no soshiki to kagaku", Chap 1, Shikisai Kagakusha, Tokyo (in Japanese)

[6] Alexander LF, Doi JB (1998) "Polymer Science", pp135-140, John Wiley and Sons, New York

[7] Manchester J, Osaka T (1998) "Computational Fluid Dynamics", p123, John Willey and Sons, New York

### 4.3 Patent

[8] Nishi Kikai Co Ltd (2010) Japanese Patent 19530313 (in Japanese)

[9] Shinshu Textile Co Ltd (2011) Japanese Patent Application 2011-195671 (in Japanese)

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Non-member	30,000	40,000	45,000	50,000	60,000	70,000	80,000

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