

เลขที่ สทรร.002.13/2569

สมาคมท่อความร้อนและระบบความร้อน  
สำนักงานสมาคม เลขที่ 82 ถนนข้าวເเมือง  
ตำบลศรีภูมิ อำเภอเมือง จังหวัดเชียงใหม่ 50200

วันที่ 16 มกราคม 2569

เรื่อง ขอความอนุเคราะห์ประชาสัมพันธ์การขยายเวลาการส่งบทความเข้าร่วมงานประชุมวิชาการ STISWB2026

เรียน คณบดีคณะวิศวกรรมศาสตร์ มหาวิทยาลัยเทคโนโลยีราชมงคลรัตนโกสินทร์

เนื่องด้วย สมาคมท่อความร้อนและระบบความร้อน เป็นเจ้าภาพจัดการประชุมวิชาการระดับนานาชาติ International Conference on Science, Technology and Innovation for Sustainable Well-being (STISWB2026) ซึ่งมีกำหนดจัดขึ้นระหว่างวันที่ 14 – 17 มิถุนายน 2569 ณ ประเทศไทย ซึ่งในการจัดงานครั้งนี้สมาคมฯ มีวัตถุประสงค์ในการจัดงานเพื่อเป็นเวทีแสดงผลงานทางวิชาการและแลกเปลี่ยนองค์ความรู้ ด้านการวิจัยในระดับนานาชาติ (<https://www.heatpipethailand.org>)

เพื่อเปิดโอกาสให้ผู้สนใจจากสถาบันต่าง ๆ มีเวลาเตรียมบทความได้อย่างเหมาะสม คณบดีจัดงานกำหนดให้มีการขยายกำหนดเวลาการส่งบทความฉบับสมบูรณ์ออกไปจนถึงวันที่ 15 กุมภาพันธ์ พ.ศ. 2569 ในกรณี สมาคมท่อความร้อนและระบบความร้อนครรชขอความอนุเคราะห์ประชาสัมพันธ์การขยายเวลาการส่งบทความเข้าร่วมงานประชุมวิชาการ STISWB2026

คณบดีจัดงานหวังเป็นอย่างยิ่งว่าจะได้รับเกียรติจากบุคลากรทางวิชาการของสถาบันท่าน เข้าร่วมส่งผลงานและเป็นส่วนหนึ่งของการประชุมวิชาการ STISWB2026 ในครั้งนี้ โดยสามารถศึกษารายละเอียดเพิ่มเติม และส่งบทความฉบับสมบูรณ์ ได้ที่ <https://www.heatpipethailand.org/stiswb-conference>

จึงเรียนมาเพื่อโปรดพิจารณาและประชาสัมพันธ์ข้อมูลโครงการแก่บุคลากรที่สนใจเข้าร่วมโครงการต่อไป



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(ผู้ประสานงาน)

(รองศาสตราจารย์ ดร.นิติพงษ์ โสภณพงศ์พิพัฒน์)  
นายกสมาคมท่อความร้อนและระบบความร้อน

ເຮືອນ ດອນບດີ  
-ເພື່ອໂປຣດີຈາກຮາ  
ສມາຄມທ່ອງຄວາມຮັອນແລະຮະບນຄວາມຮັອນ ສໍານັກງານສມາຄມ ຂອງຄວາມ  
ອນຸເຄຣະທີ່ປະຊາສົມພັນນີ້ກາຮຸຍາຍເວລາກາຮ່າງທົກວາມເຂົ້າຮ່ວມງານ  
ປະຊຸມວິຊາກາຮ່າ STISWB2026  
-ເຫັນຄວາມອນງານວິຊີ່ດຳເນີນກາຮປະຊາສົມພັນນີ້

ພຣະເພື່ອ

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ອຸນຸງຕາຕະລາດແລະມອບານ

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# The 18th International Conference on Science, Technology and Innovation for Sustainable Well-Being (STISWB2026)

**June  
14–17, 2026**  
09:00 AM – 16:00  
PM (GMT+7)

Tsukuba International Congress Center  
Tsukuba, Ibaraki, Japan

## Theme

Innovating Science and  
Technology for Sustainable  
Society in the Knowledge City

## Scope of Topics

- Energy Technology and Management (ETM)
- Civil Engineering and Management (CVE)
- Mechanical Engineering (MEE)
- Electrical, Electronics and Mechatronics Engineering (EEM)
- Agricultural, Biological and Food Engineering (ABE)
- Chemical and Petroleum Engineering (CPE)
- Materials Engineering (MTE)
- Environmental Engineering and Management (EVE)
- Industrial and Manufacturing Engineering (IME)
- Automotive Engineering (ATE)
- Computer and Software Engineering (CSE)
- Transport Engineering (TSE)
- Engineering Business Management (EBM)
- Applied Science and Innovation (APS)
- Innovation and Technology (ITS)

## Important Dates

Full paper Submission Deadline (extended)	Notification of Acceptance	Camera-Ready Paper Submission	Registration Deadline	Conference Dates
February 15, 2026	April 1, 2026	April 15, 2026	May 1, 2026	June 14–17, 2026

## Conference Fee

Academic presenter  
**23000 THB**

Accompanying  
**For accompanying person details, please contact us**

## Submission Link

<https://easychair.org/cfp/STISWB2026>

## More Information

<https://www.heatpipethailand.org/stiswb-conference>





## Title Sample: Guidelines and Template for the Preparation of Papers for STISWB2026

(Paper titles should be written in the title case letters. Titles should not exceed 18 words)

Author Names Sample: Arisa Y. Tanaka<sup>1\*</sup>, Daniel R. Brooks<sup>2</sup>, and Nattaporn Chaiyawan<sup>3</sup>  
(first name followed by middle/last name, add \* for corresponding author)

<sup>1</sup> Name of Organisation, City, Country

<sup>2</sup> Name of Organisation, City, Country

<sup>3</sup> Name of Organisation, City, Country

\*Corresponding author email address:

**Abstract** – *The abstract should contain no more than 200 words and be formatted in 10-point Times New Roman in italics. It should concisely summarize the purpose of the study, key findings, and the main conclusions. The abstract must be self-contained and should not include table numbers, figure numbers, references, or displayed mathematical expressions. It should be presented in a single paragraph and be suitable for indexing and abstracting services. As modern information-retrieval systems rely heavily on the content of both titles and abstracts to identify relevant research, authors are strongly encouraged to prepare these elements with particular care. Authors are advised to use this document as a template.*

**Keywords** – Five (5) key words or phrases in alphabetical order, separated by commas.

### 1. INTRODUCTION

The introduction should clearly present the background, significance, and context of the research. Authors should explain the rationale behind choosing the topic and highlight its relevance to the conference themes related to science, technology, and innovation for sustainable well-being. This section may briefly describe the research problem, objectives, and the overall approach taken in the study. A well-written introduction should capture the reader's attention, provide conceptual clarity, and give an overview of what to expect in the following sections of the paper.

### 2. PROCEDURE FOR PAPER SUBMISSION

#### 2.1 Template Guide

This document serves as the official template for preparing manuscripts using Microsoft Word. All submissions must be saved and submitted in .docx format only. If you are viewing a printed copy of this template, please download the editable file from the conference website at <https://www.heatpipethailand.org/stiswb-conference> at the about section. Manuscripts should be organized in the following sequence: Title, Authors, Affiliations, Abstract (not exceeding 200 words), Keywords, Main Text, Acknowledgements, Nomenclature, and References. **The Main Text should include Results and Discussion.** Additional formatting requirements and detailed guidelines are provided in Section 4 of this template.

#### 2.2 Submission Process

The full paper **must be submitted electronically via the EasyChair system** at the following submission link:

<https://easychair.org/my/conference?conf=stiswb2026>.

For detailed submission instructions, please refer to the Submission Guide. Please ensure that the contact information is complete, including full mailing addresses, telephone numbers, and e-mail addresses. Make sure to designate **one author as the corresponding author** by indicating this in the author address field. All communications regarding the paper will be sent only to the corresponding author, including the proofs.

A fully completed Suggested Reviewers Form must also be submitted. After submitting your paper on EasyChair, please proceed to fill out the Google Form, and ensure that the email address used to complete the form is provided.

#### 2.3 Important Notes

Authors are encouraged to write clearly and concisely, without compromising the clarity of the content. Before submitting the manuscript, **please ensure that the English grammar, spelling, and formatting are carefully checked**. The manuscript should be written in the third-person point of view, using a formal, objective, and impersonal tone. The Abstract, Methodology, and Results and Discussion sections should be written in the **past tense**, as the manuscript reports completed work.

Please note that the reviewers serve on a voluntary basis. Manuscripts with poor English quality may result in negative impressions, delays in the review process, or even immediate rejection. To avoid this, authors are strongly advised to seek assistance from someone proficient in technical academic English prior to submission.

Submitted manuscripts must be original and must not have been previously published or under



consideration elsewhere. All manuscripts will undergo peer review to ensure academic accuracy and relevance, and revisions may be required prior to final acceptance. Upon acceptance, manuscripts may be edited to conform to the conference house style; proofs will be sent to the corresponding author for approval prior to publication in the conference proceedings.

**Please follow all formatting requirements specified in this guideline.** The STISWB2026 Committee reserves the right to reject manuscripts based on formatting non-compliance or inadequate English usage.

### 3. PROCEDURE FOR PAPER SUBMISSION

#### 3.1 Manuscript Preparation

When you submit your manuscripts for possible publication in STISWB2026, it should be written in English, typed in two-column style (multiple-spaced at 1.05) as in this Author's Guideline/Template, size A4 paper the same as specified in Table 1. The font size should be 10pt. It must not be more than 10 pages and should be 6,000-8,000 words long, although articles longer than 8,000 words will be considered on an occasional basis, if the topic demands this length of treatment. The standard International System of Units (SI) should be used. The Title should not exceed 18 words. File size should not be more than 2 MB.

**Table 1. Basic document specifications.**

Particulars	Specifications
Paper Size	A4
Text, Font, Point Size,	Times New Roman, 10 pt, black
Color	
Figure and table captions	Times New Roman, 9 pt, black, bold, sentence case.
Line Spacing	Multiple at 1.05, except in cases where the use of mathematical symbols would make the text difficult to read.
Margins	Top: 2.5 cm Left: 2.5 cm Bottom: 2.5 cm Right: 2.0 cm
Space between column	0.59 cm

Each manuscript should be arranged in the following order: **Title, Authors, Affiliations** (listed as a footnote), **Abstract** (self-contained and not exceeding 200 words), **Keywords, Main Text, Acknowledgements, Nomenclature, and References.** The content should be structured under appropriate section headings. All main headings should be left-aligned, with **12 pt** space before and **6 pt** space after. Subheadings should have **6 pt** space before and after. **Figures and Tables** should be

embedded within the text. Details regarding the preparation of figures and tables are described in **Section 4.**

The **corresponding author** must be clearly identified (including an e-mail address, and a fax number if available). To avoid confusion, only **one** corresponding author should be designated. **Full postal addresses** must be provided for all authors.

#### 3.2 Review Stage

Once the manuscript is submitted through the EasyChair system, a Paper ID will be automatically generated. The STISWB2026 Committee will then forward the manuscript for peer review. The review results, along with the reviewers' comments, will be communicated to the corresponding author through the EasyChair system in due course.

Please note that the peer-review process is carried out by volunteer reviewers. As such, the feedback timeline may vary and may not always be as prompt as desired. Authors are therefore strongly encouraged to ensure that their manuscripts are well-prepared and free from grammatical or typographical errors prior to submission. Submissions with avoidable errors may create a negative impression and potentially cause delays in the review process.

#### 3.3 Final Stage

If your manuscript is accepted, you will receive an acceptance letter from the Chair of STISWB2026. Please revise your manuscript according to the reviewers' comments and resubmit the revised manuscript together with the Copyright Transfer Agreement (CTA) through the EasyChair system. You are also required to complete the registration fee payment within the specified deadline. After the payment is confirmed, you will receive an official invitation letter to participate in the conference.

### 4. FORMAT REQUIREMENTS FOR TEXT, FIGURES AND TABLES

#### 4.1 Text

The text font of the manuscript should be Times New Roman, including that for the tables, figure labels/descriptions, and photograph captions. Font size for Table and Figure captions should be 9 pt., bold, sentence case. All Greek symbols, and other symbols must be in italics and put in the nomenclature. Nomenclature will be placed before the references. Greek symbols should be identified the first time they appear.

Do not begin a sentence with a number. A number must be written in words if it begins a sentence. If this is not practical or awkward, rephrase the sentence so it does not begin with a number. The word "and" should be

spelled out as the symbol “&” (as well as other shortcuts) is not allowed anywhere in the manuscript.

Abbreviations should be clearly defined on the first occurrence and should be used consistently throughout the text.

Use one space after periods and colons. Use a zero before decimal points: “0.50,” not “.50.” The abbreviation for “seconds” is “s,” not “sec.” Indicate sample dimensions as “0.2 cm × 0.2 cm,” not “0.2 × 0.2 cm<sup>2</sup>.” When expressing a range of values, write “7 to 9” or “7–9,” not “7~9.”

#### 4.1.1 Abbreviations and Acronyms

When abbreviating the names of organizations or specific terms, write the full name or term the first time it is used, followed by the abbreviation in parentheses. This applies even to simple acronyms. Example is “All but one household had electricity and most households used liquefied petroleum gas (LPG) in all the sample urban areas. There were a relatively smaller number of households in rural areas using LPG in Thailand”.

Abbreviations that incorporate periods should not have spaces: write “C.N.R.S.”, not “C. N. R. S.” Do not use abbreviations in the title unless they are unavoidable.

A parenthetical statement at the end of a sentence is punctuated outside of the closing parenthesis (like this). (A parenthetical sentence is punctuated within the parentheses.) Do not put space between the parenthesis and word such as ( LPG ), instead write it as (LPG). Write “do not” instead of “don’t.” The serial comma is preferred: “A, B, and C” instead of “A, B and C.”

#### 4.1.2 Units and Measurements

**The Standard International System of Units (SI) should be used.** Consult any standard reference manual on the correct form of abbreviation for SI units. It is **not necessary** to place an Imperial conversion in parentheses after an SI unit as in, “The depth of the bore hole was 3.4 m (9 ft. 18 in.).”

#### 4.1.3 Mathematical Expressions

If you are using MSWord, use Microsoft Equation for writing equations in your paper. Numbered equations should be “displayed” either by centering on the line below the text or with a standard indentation from the left margin. The equation number is placed so it is flush with the right margin. Put the equation number inside parenthesis. *Example:*

$$y_i(t) = F_o / K_i [A_i \sin(bt) + B_i \cos(bt)] \quad (1)$$

When mentioning the equation in the text, it is necessary to spell out the word such as Equation 1 or Equations 1 and 2, or Equations 1 to 5. **Please do not provide a jpeg (picture) file of the equations.**

#### 4.1.4 Nomenclature

Use nomenclature for explaining the equation. It will

help the reader to understand. This should be located before the reference section.

#### 4.2 Figures

Figures and tables must be inserted in the body of the manuscript and numbered consecutively in the order they are cited. Ensure that each figure and table is clearly labeled and positioned close to the corresponding text where it is referenced. To insert images in MSWord, you may use a table format like in Figure 1.

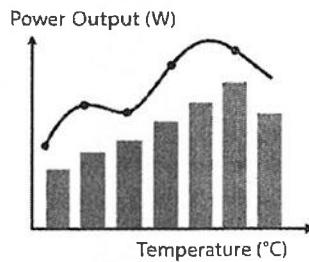


Fig. 1. Example of figure.

If the authors are providing scanned Figures, make sure to provide clear copies with all the legends and data labels readable. If this is not possible, the author must redraw the Figure especially if it is a fairly simple one. Examples of these are schematic diagrams, flow charts, program algorithm, etc.

When mentioning the Figure in the text, it is important to completely spell it out such as Figure 1, or Figures 1 and 2, or Figures 1 to 5. For Figure captions, author should use Fig. 1.\_\_\_\_\_. Sentence case must be used.

#### 4.3 Tables

Tables should not duplicate results presented elsewhere in the manuscript, (e.g. in graphs). Tables should also be numbered consecutively and given a suitable title. Table titles must be sentence case.

When mentioning the Table in the text, it is important to completely spell it out such as Table 1, or Tables 1 and 2, or Tables 1 to 5. For Figure captions, you should also use Table 1.\_\_\_\_\_.

For uniformity purposes, there should be no vertical lines in the Table. Please see Table 1.

### 5. REFERENCES LIST

Number citations consecutively in square brackets [1]. The sentence punctuation follows the brackets [2]. Multiple references [2], [3] are each numbered with separate brackets [1]–[5]. When citing a section in a book, please give the relevant page numbers in the reference list. In sentences, refer simply to the reference number, as in [3]. Do not use “Ref. [3]” or “reference [3]” **except at the beginning of a sentence**: “Meyer *et al.* [3] shows ....”. However, the use of the reference in the



beginning of the sentence should be minimized. Type the reference list at the end of the paper according to the style set by this guideline. **Please note that the number of references should be minimum as possible.** Authors should cut down by avoiding unnecessary citations (there is no need for multiple references for 1 simple statement) and old references.

Please note that the references at the end of this document are in the preferred referencing style. Give all authors' names; **do not use “et al.”** in the Reference section, except when there are more than 6 authors. The initials of the authors' first name(s) should follow the family name separated by a comma like “Baker, P.R.”. Papers that have not been published should be cited as “**unpublished**” [8]. Papers that have been submitted for publication should be cited as “**submitted for publication**”. Papers that have been accepted for publication, but not yet specified for an issue should be cited as “**Article in Press**”. Please give affiliations and addresses for private communications.

Capitalize only the first word in a paper title, except for proper nouns and element symbols. For papers published in translation journals, please give the English citation first, followed by the original foreign-language citation.

All publications cited in the text should be presented in a list of full references in the Reference section as they appear in the text (not in alphabetical order). Typical examples of references are as follows:

**Journal references** should contain: name of author(s); year; article title; *full journal name*; volume; issue number; and page number(s). Example:

- [1] Meyer B.A., Mitchell J.W. and El-Wakil M.M., 1982. Convective heat transfer in veethrough linear concentrators. *Solar Energy* 28(1): 33-40.
- [2] Civanlar S., Grainger J.J., Yin H. and Lee S.S.H., 1988. Distribution feeder reconfiguration for loss reduction. *IEEE Transactions on Power Delivery* 3: 1217-1223.

**Book references** should contain: name of author(s); year of publication; *title*; edition; location and publisher. Example:

- [3] Baker P.R., 1978. *Biogas for Cooking Stoves*. London: Chapman and Hall.

**Chapters in edited book** should have: chapter author(s) surname(s) and initials. Year of chapter. Title of chapter followed by “In:” Book editor(s) initials and surnames with ed. or eds. after the last name. Year of book. *Title of Book*. Place of publication: Publisher. Chapter number or first and last page numbers. Example:

- [4] Samson C., 1970. Problems of information studies in history. In S. Stone, ed. *Humanities Information Research*. Sheffield: CRUS, 1980, pp. 44-68.

**Proceedings reference** should contain: name of author(s); year of the conference; title of the paper; *title*

of the conference; location of the conference; date; publisher. Example:

- [5] Mayer A. and S. Biscaglia. 1989. Modelling and analysis of lead acid battery operation. In *Proceedings of the Ninth EC PV Solar Conference*. Reiburg, Germany, 25-29 September. London: Kluwer Academic Publishers.

#### Review reference example:

- [6] Kauvar E.M., 1995. [Review of the books Cynthia Ozick's Comic art: From levity to liturgy and Greek mind/Jewish soul: The conflicted art of Cynthia Ozick]. *Studies in the Novel*, 27, 570-573.

#### Technical Paper reference example:

- [7] Mead J.V., 1992. Looking at old photographs: Investigating the teacher tales that novice teachers bring with them (Report No. NCRTL-RR-92-4). East Lansing, Michigan: National Center for Research on Teacher Learning. (ERIC Document Reproduction Service No. ED346082).

#### Online journal reference example:

- [8] Tung F.Y.-T. and S.W. Bowen. 1998. Targeted inhibition of hepatitis B virus gene expression: A gene therapy approach. *Frontiers in Bioscience* [Online serial], Retrieved February 14, 2005 from the World Wide Web: <http://www.bioscience.org/1998/v3/a/tung/a11-15.htm>.

#### Thesis reference example:

- [9] Morya K.. 1998. A study on heat gain through windows in hot climate. MS Thesis, ET-98-34 (unpublished). Asian Institute of Technology, Bangkok, Thailand.

**For other publications** include all bibliographical information necessary for retrieving the reference, when in doubt.

## 6. CONCLUSION

The conclusion is a general outline and a brief overview of the most important points of the paper. It should stress out the importance of your research and it should manifest your understanding of the material that you have presented. The conclusion should give your paper a sense of completeness.

The conclusion should appear before the Acknowledgement.

## ACKNOWLEDGEMENT

Use the singular heading even if you have many acknowledgments. Avoid expressions such as “One of us (S.B.A.) would like to thank ..... .” Instead, write “F. A. Author thanks ..... .”



## NOMENCLATURE

Nomenclature, if needed, appears before the references list.

## REFERENCES

- [1] Meyer B.A., Mitchell J.W. and El-Wakil M.M., 1982. Convective heat transfer in veethrough linear concentrators. *Solar Energy* 28 (1): 33-40.
- [2] Civanlar S., Grainger J.J., Yin H. and Lee S.S.H., 1988. Distribution feeder reconfiguration for loss reduction. *IEEE Transactions on Power Delivery* 3: 1217-1223.
- [3] Baker P.R., 1978. *Biogas for Cooking Stoves*. London: Chapman and Hall.
- [4] Samson C., 1970. Problems of information studies in history. In S. Stone, ed. *Humanities Information Research*. Sheffield: CRUS, 1980, pp. 44-68.
- [5] Mayer A. and S. Biscaglia. 1989. Modelling and analysis of lead acid battery operation. In *Proceedings of the Ninth EC PV Solar Conference*. Reiburg, Germany, 25-29 September. London: Kluwer Academic Publishers.
- [6] Kauvar E.M., 1995. [Review of the books Cynthia Ozick's Comic art: From levity to liturgy and Greek mind/Jewish soul: The conflicted art of Cynthia Ozick]. *Studies in the Novel*, 27, 570-573.
- [7] Mead J.V., 1992. Looking at old photographs: Investigating the teacher tales that novice teachers bring with them (Report No. NCRTL-RR-92-4). East Lansing, Michigan: National Center for Research on Teacher Learning. (ERIC Document Reproduction Service No. ED346082).
- [8] Tung F.Y.-T. and S.W. Bowen. 1998. Targeted inhibition of hepatitis B virus gene expression: A gene therapy approach. *Frontiers in Bioscience* [Online serial], Retrieved February 14, 2005 from the World Wide Web: <http://www.bioscience.org/1998/v3/a/tung/a11-15.htm>.
- [9] Morya K., 1998. A study on heat gain through windows in hot climate. MS Thesis, ET-98-34 (unpublished). Asian Institute of Technology, Bangkok, Thailand.