AITA2025 Application Procedure Guide

*The images in this paper are sample screens. The actual screen may differ slightly.

Step 1

Download the "AITA2025 Template" WORD file in advance and complete your abstract

Step 2

Go to "Speaker's Application" page at https://www.jsndi.or.jp/gaku/sak/sak00.do?gaku=127

Step 3

Click "Register for the event"

| Speaker's a | pplication |
|-------------------|--|
| Event | ADVANCED INFRARED TECHNOLOGY & APPLICATIONS 2025 (AITA 2025) |
| Date | September 15 - 19, 2025 |
| Event infromation | We are very honored and pleased to welcome you to the Advanced Infrared Technology and Applications (AITA 2025) at Integrated Research Center of Kobe University on September 15- 19, 2025. This biennial international conference, mainly held in Italy, is now in its 18th time and has becom a major event in the field. This time it will be held in Japan, at a pivotal moment when there are major changes in the application of advanced infrared technology and analysis methods to NDT, as well as their integration with IT, IoT, AI, and new energy industries. The symposium aims to provide a platform for comprehensive discussions on the latest international infrared measurement technologies and future prospects, and to provide an opportunity for broad-based research and its results, discussions, and technical exhibitions. |

- 1 Enter the Title *Please note that Title is not able to modify after the deadline
- ② Select a Scope
- ③ Click "Upload file" and select the file of Abstract in your PC
- ④ Click "OK"

| Speaker's | application Input speaker's application form |
|---|---|
| STEP1 Please press the OK bu to enter the contents of application in the form below | tton Piease type author(s) below, and click OK button → STEP3 Piease input speaker and ontact person, and click OK button STEP3 Piease confirm your Information, and click Submit button. Your will receive a confirmation mail. |
| Please be sure to input | : ※ items |
| Information of spe | aker's application |
| Event | ADVANCED INFRARED TECHNOLOGY & APPLICATIONS 2025 (AITA2025) |
| | Insert Special Character |
| Title ※ | News of Infrared Thermography |
| | *Title is not able to modify after the deadline |
| Language | English |
| Theme / Other | |
| Scope 💥 🙎 | Advanced technology and materials Smart and fiber-optic sensors Thermo-fluid dynamics and energy Biomedical applications Environmental monitoring Aerospace and industrial applications Nanophotonics and Nanotechnologies Astronomy and Earth observation Non-destructive testing and evaluation Systems and applications for the cultural heritage Image processing and data analysis Near-, mid-, and far-infrared systems Vibrational spectroscopies Terahertz imaging and systems Hyperspectral and multispectral imaging UAV Drones infrared systems |
| Abstract ※ | Upload file |
| | (4) OK |

- ① Click "Register affiliation" and input the name of your affiliation
- Input Author(s) information
- ③ Click "OK" button

| NBI | Speaker | 's applica | tion Input author(s) | Back |
|-----|---|--|---|-------------|
| | STEP1 Please press the to to enter the context application in the to below | DK button hts of form | TEP2 lease type author(s) elow, and click OK button STEP3 Please input speaker and contact person, and click OK button STEP4 Please confirm your Information, and click Submit button. Your will receive a confirmation mail. | |
| | %Prior to the in At the input of 1 Please select of %It is able to fi %Please fill in after the input of %After the app | nput of the individual the individual author one of the "affiliation II in more than one author correctly in of the individual aut lication deadline, th | al authors, please register the "affiliation". rs, you can not directly enter the "affiliation". " was registered. "affiliation"for each individuals. order.You can use the buttons on the "Down"or "Up", hor, you will be able to modify the order of the author. ne author can not add, remove or change the order of the author as a rule. | |
| | Please be sure to Affiliation | Register affiliation Affiliation JSNDI Kobe University | Input affiliation JSNDI Addition Close | |
| | Author(s) | Add author(s) | Click here when you have more than one author Title Mr. Example: Mr. FirstName Taro MiddleName LastName Hihakai | |
| | Author(s)1₩ | Affiliation Contact person Speaker | JSNDI ▲ ddtion *If you have more than one affiliation, please click add button . ✓ ← Click here when you are the Contact person ✓ ← Click here when you are the Speaker | |
| | 3 | Name | Title Ms. Example: Mr. FirstName Hanako MiddleName LastName Hihakai | |
| | Author(s)2※ | Affiliation Contact person Speaker | Kobe University Addition *If you have more than one affiliation, please click add button . Click here to modify the order of Up Down Delete | the authors |
| | | | О К | |

Enter Speaker and Contact person information, then click "OK"

| NOI NOI | Speaker's ap person | oplication Information of speaker and contact |
|---------|---|---|
| | STEP1 Please press the OK button to enter the contents of application in the form below | STEP2 Please type author(s) below, and click OK button Please input speaker and contact person, and click OK button STEP3 Please confirm your Information, and click Submit button. Your will receive a confirmation mail. |
| | Please be sure to input % i | tems |
| | Speaker | |
| | Affiliation | JSNDI |
| | Name | Mr. Taro Hihakai |
| | Contact person | |
| | Affiliation | JSNDI |
| | Name | Mr. Taro Hihakai |
| | Section | |
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| | FAX | |
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| | | Town/Street/Building 123 Kameido |
| | | City※ Koto-ku |
| | Contact address | Prefecture/State ※ Tokyo |
| | | Zip-code ※ 123-4567 |
| | | Country% JAPAN |
| | - | |



Review the information carefully. If corrections are needed, click "Back" to correct them. When you are satisfied, click Submit.

| STEP1 Please press the OK to enter the contents application in the form below | STEP2 Please type a of → below, and clic | uthor(s) ck OK button | STEP3 Please input speaker and contact person, and click OK button Submit button. Your will receive a confirmation an |
|---|---|--------------------------|--|
| Check the following e | entries, please click confirm app | blication button. | |
| Information of sp | eaker's application | | |
| Event | ADVANCED INFRARE | DTECHNOLOGY | & APPLICATIONS 2025 (AITA2025)[View detail |
| Title | News of Infrared Therm | ography | |
| Scope | Advanced technology a | nd materials | |
| Abstract | | | |
| Author(s) | 10 | | |
| | Author(s)1 Contact | person Speaker | |
| | | Title | Mr. |
| | Name | FirstName | Taro |
| | | MiddleName | Hibakai |
| | Affiliation | ISNDI | ninakai |
| Author(s) | Anniadon | 551401 | |
| | Author(s)2 | | |
| | | Title | Ms. |
| | Name | FirstName | Hanako |
| | Name | MiddleName | |
| | | LastName | Hihakai |
| | Affiliation | Kobe Universi | ty |
| Speaker | | | |
| Affiliation | JSNDI | | |
| Name | Mr. Taro Hihakai | | |
| Contact person | | | |
| Affiliation | JSNDI | | |
| Name | Mr. Taro Hihakai | | |
| Section | | | |
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| | Town/Street/Building | 123 Kameido | |
| | City Koto-ku | | |
| Contact address | Prefecture/State Toky | 0 | |
| | Zin-code 122-4567 | _ | |
| | Country 14041 | | |
| | Country JAPAN | | |

AITA2025 Secretariat

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