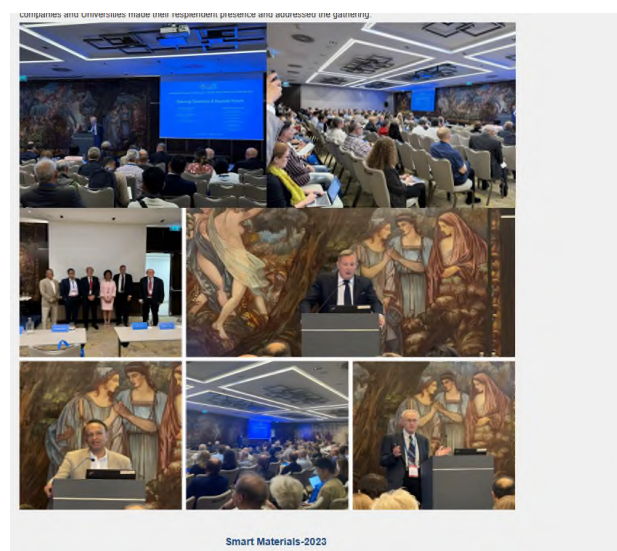


Dear Dr. XXX,
On behalf of the Organizing Committee, we are pleased to invite you to the 9th **World Congress on Smart Materials**, to be held on November 11-13, 2025, in Osaka, Japan.
We would be honored if you could deliver a 25-minute invited oral presentation on **"How Can Academic Librarians Support Generative AI Literacy: An Analysis of Library Guides Using the ACRL Information Literacy Framework."** Your expertise in materials science would greatly enrich the discussions.
For the detailed agenda and registration information, or if you have any other questions, please feel free to contact the program coordinator. We look forward to welcoming you to Osaka for this landmark event.
Any idea or feedback is greatly appreciated.

Sincerely yours,
Ms. Liang
Employee ID: 868

If you no longer wish to receive emails about WCSM 2025, please click here to unsubscribe: <https://bitcongress.com/wcsm2025/unsubscribe.html>

- 邀請信內會議名稱和邀請發表的主題具有明顯差異。
- 並未提供真實個人資料與官方資料供查證。
- [會議網站](#)下方的地址輸入 google 查詢後會查到 [Gala Technology 主辦的「Congress International Drug Discovery Science & Technology」](#)，同一地址有不同學會主辦不同性質的會議，十分可疑。



- 在會議網站 About Conference 的 [Past Conference Report](#) 頁面內照片以圖搜圖，會發現照片盜用 [ESTAL congress](#)。可以檢視 [ESTAL congress 網站](#) 了解正常會議網頁的樣子。

- 此會議網站的學者資料正確且皆具權威性，不確定是否這些人名被盜用，使用 **bing** 瀏覽器直接詢問此網頁的細節是否有問題，顯示此主辦單位有問題。

Program Layout

Hosting Organization



World High Technology Society

Comments on WCSM Events

speakers to have a portable microphone. That will help projecting their voice all the time even if they are explaining things on the screen.

— Dr. Adel Alhalawani, Canada

We enjoyed the BKK conference very much. It was one of the most well-organized conferences which we had attended. This year the poster session was improved compared with that in the Singapore conference. Although we found some very interesting posters, we could not contact and discuss with the authors.

Download

Format of Abstract

Smart Materials-2025

November 11-13, 2025 | Osaka, Japan

Notice:
a) The Presentation Slide should be copied to the laptop in the meeting room 15 minutes before session.
b) Speech Duration is 20-25 minutes
c) **Smart Materials 2025** has two concurrent congresses, **3rd AI Industry-2025** and **3rd Smart Manufacturing Forum-2025**. Registering for Smart Materials can access to the other two freely.
d) Officially Designated Contact Person: Ms. Snowy Liang

Opening Ceremony	
Time: 09:00-09:10, November 11, 2025 (Tuesday); Place: Sapphire & Crystal, 2 nd Floor, Grand Prince Hotel Osaka Bay, Osaka, Japan	
Keynote Forum	
Time: 09:10-11:55, November 11, 2025 (Tuesday); Place: Sapphire & Crystal, 2 nd Floor, Grand Prince Hotel Osaka Bay, Osaka, Japan	
Moderator	Dr. James Wang, Founder, Professor and Director of the eVTOL Research & Innovation Centre, Nanyang Technological University, Singapore
09:10-09:15	Moderator's Introduction
09:15-09:35	Title: Advancing Electronics Using Graphene Dr. Simon Thomas, Fellow of Royal Academy of Engineering, Founder and CEO, Paragraf, UK
09:35-09:55	Title: Engineering Metal-Organic Frameworks for Energy Applications Dr. Qiang Xu, Chair Professor, Southern University of Science and Technology (SUSTech), China, Fellow of Engineering Academy of Japan
09:55-10:15	Title: Ocean Fronts and Sustainable Fishery Prof. Sergei Prants, Member of the Russian Academy of Sciences, Head of Department of the Ocean and Atmosphere Physics, Pacific Oceanological Institute of the Russian Academy of Sciences, Russia
10:15-10:35	Title: Global Private Sector Leadership for the Sustainable Blue Economy Mr. Paul Holthus, Founding President and CEO, World Ocean Council, USA
10:35-10:55	Title: New Economic System 3.0 - Sustainable Macroeconomics with Green Rendite Dr. Heinz-Peter Platzer, Professor, Eureka Institute, Austria, and Eureka, Brussels, Belgium
10:55-11:15	Title: Future Applications of AI and Smart Materials in Aircraft Design Dr. James Wang, Professor and Director of the eVTOL Research & Innovation Centre, Nanyang Technological University, Singapore
11:15-11:35	Title: Digital Transformation in Higher Education: Maximizing Student Success

這些學者的頭銜與機構背景在學術界具有一定公信力，並非虛構或可疑人物。

發表內容的合理性與學術性

從議程來看，發表主題適宜：

- 智慧材料的應用（如石墨烯、形狀記憶聚合物、光學材料）
- AI 與智慧製造的融合
- 可持續發展與環境議題（如碳效率、廢水處理）
- 電池技術與氢能移動性
- 教育與數位轉型

這些主題與智慧材料領域高度相關，內容具備技術深度與產業連結，並非空泛或炒作。

值得注意的地方

雖然大會內容看起來合理，但 BIT Congress（主辦單位）過去曾被部分學術社群質疑為「會議辦者」，即過度商業化、邀請不具代表性的講者或收費不透明。建議你可以參考 [Think Check Attend](#) 提供的評估工具來判斷會議的可信度。

此外，WCSM2025 也出現在 [Conference2Go](#) 等會議平台，這有助於提升其可信度。

如果你是打算投稿或參加這場會議，我可以幫你進一步分析投稿風險、費用合理性或是否值得參與，你想深入了解哪一部分呢？

www.bitcongress.com

thinkcheckattend.org

Conference2Go

向 Copilot 傳送訊息或 @提及索引標籤

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回覆快速