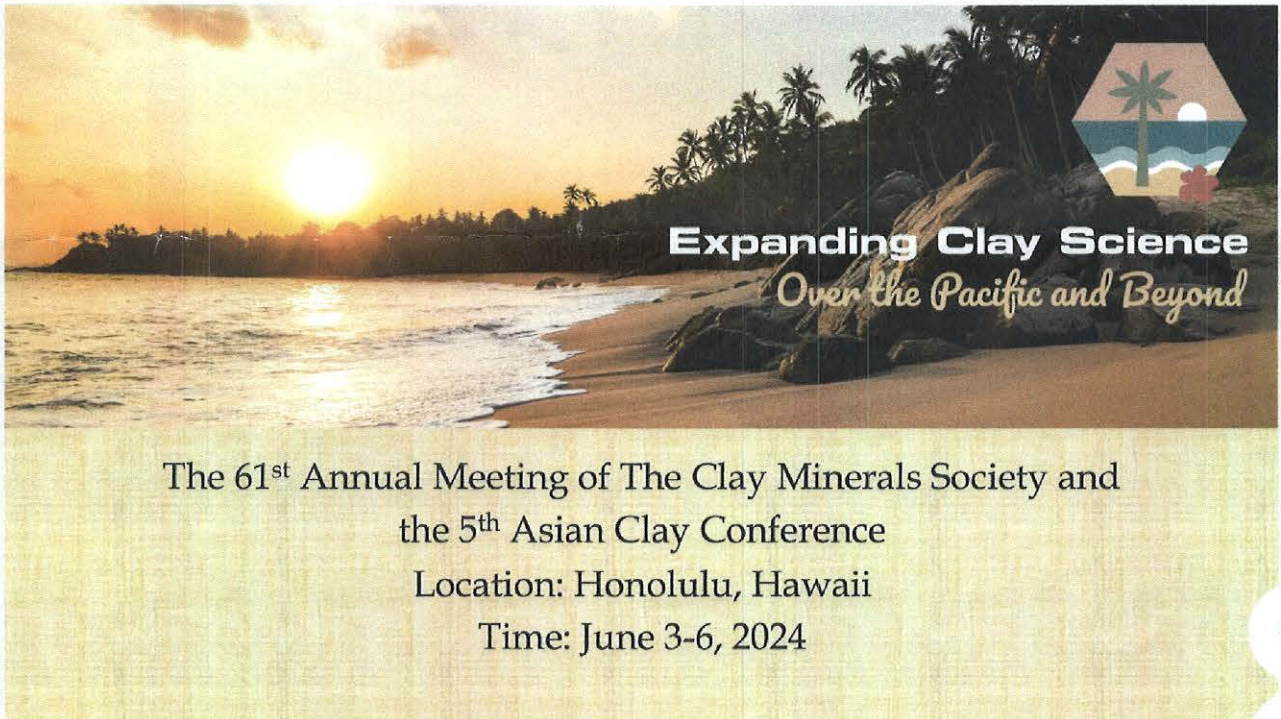


The Clay Minerals Society

☰ MENU

2024 Meeting

The 2024 61st Clay Minerals Society Meeting will be held at Hawaii.



CONTACT

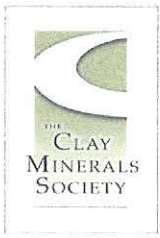
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Home

Annual Conferences of The Clay Minerals Society



This website is the new (2023) home for conferences of The Clay Minerals Society.

The first conference which will use this site is the 2024 meeting in Hawai'i, a joint meeting with the Asian Clay Groups.

This, the 61st Annual Meeting of The Clay Minerals Society, will take place at the **University of Hawai'i** from **3-7 June 2024** (field trip on 7th June).

Below are the logos of our conference sponsors: University of Hawai'i, JEOL, Thiele Kaolin Company, Kunimine Industries, and the University of Illinois (Natural Resources & Environmental Sciences) to whom we are very grateful.



+ 14. Clay-related low dimensional nanoarchitectonics for enhanced electronical and optical properties Yusuke Ide (National Institute for Materials Science, Japan), Miharu Eguchi (Waseda University, Japan), and Yusuke Yamauchi (The University of Queensland, Australia)

+ 15. Clay minerals in building materials Ana Guerrero (Eduardo Torroja Institute for Construction Science (IETcc-CSIC), Spain), Yunfei Xi (Queensland University of Technology (QUT), Australia), Pilar Aranda (Materials Science Institute of Madrid of the CSIC, Spain)

Remediation and Carbon removal

+ 16. Clays and clay minerals for carbon dioxide removal in negative emission technologies Tsutomu Sato (Hokkaido University, Japan), Takao Nakagaki (Waseda University, Japan), Yuji Arai (University of Illinois at Urbana-Champaign, USA), and Corey Myers (Lawrence Livermore National Laboratory, USA)

+ 17. Scientific and engineering aspects of clays in nuclear waste disposal Jeffery Greathouse (Nuclear Waste Disposal Research and Analysis Department, Sandia National Laboratories, USA), Patricia Fox (Climate & Ecosystem Sciences Division, Lawrence Berkeley National Laboratory, USA), Tsutomu Saito (Laboratory of Eco-materials and resources, Hokkaido University, Japan), Satoru Suzuki (Repository Engineering Group, Nuclear Waste Management Organization of Japan, Japan), and Cristophe Tournassat (Institut des Sciences de la Terre d'Orléans, Université d'Orléans, France; Energy Geosciences Division, Lawrence Berkeley National Laboratory, USA)

Microscopies and Molecular Modeling