

Session
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Digital Archiving of Cultural Properties Based on Advanced ICT and Utilization of the Archived Data

Date and Time

February 22, Monday, 13:00-15:30 (JST), 04:00-06:30 (UTC),
 11:00-13:30 (WIB)

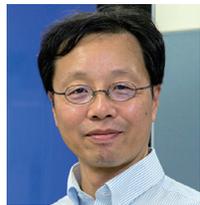
Venue

Online, Biwako-Kusatsu Campus,
 Ritsumeikan University, Japan



https://us02web.zoom.us/webinar/register/WN_3WTdTTZaSX-YndRHeA0p2Q

Moderator



Professor Satoshi Tanaka

Professor, College of Information Science and Engineering, Ritsumeikan University

Keynote Speech



Professor R. Michael Feener

Professor, Center for Southeast Asian Studies, Kyoto University

“The Integration of Digital Heritage Documentation and Online Archive Building”

Invited Speech



Dr. Fadjar I. Thufail

Senior Researcher, Indonesian Institute of Sciences (LIPI)

“Sea as Method: Borobudur and the Ontology of the Maritime”



Dr. Yuting SONG

Specially Appointed Assistant Professor, College of Information Science and Engineering, Ritsumeikan University

“Linking Ukiyo-e Records across Languages: An Application of Cross-Language Record Linkage Techniques to Digital Cultural Collections”



Jiao PAN

Doctoral Student, Graduate School of Information Science and Engineering, Ritsumeikan University

“Fused 3D transparent visualization for large-scale cultural heritage using deep learning-based monocular reconstruction”



Weite LI

Doctoral Student, Graduate School of Information Science and Engineering, Ritsumeikan University

“Collision Visualization of a Laser-Scanned Point Cloud: the Revival of a Traditional Procession Route”