Securing Data in Mesopotamia
New Technologies for Secured Cuneiform Texts

14 - 18 March 2022, Leiden, the Netherlands

Topics

• Information Technology in Ancient Mesopotamia
• Protection and Dissemination of Information
• Archaeobotanical Research of Clay Tablets
• Finger-Print Analysis of Cuneiform Tablets
• Ink Traces on Cuneiform Tablets
• See-Through Techniques for the Study of Cuneiform Envelopes and Clay Inclusions
• The Archaeology of Cuneiform Archives

Scientific Organizers

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• Dominique Ngan-Tillard, Delft University of Technology
• Hubert Mara, Martin-Luther-Universität Halle-Wittenberg
• Dirk Roorda, KNAW
• Rients de Boer, Leiden Delft Erasmus Centre for Global Heritage and Development & Faculty of Archaeology

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For registration see: www.lorentzcenter.nl

This workshop is part of our collaboration with NIAS and aims to stimulate research in the humanities & social sciences.

Clay envelope with cuneiform tablet encased (LB 254) with micro CT scanning the inner tablet is visible as a 3D model without breaking the object. Photo: Dominique Ngan-Tillard & NINO. Owner of the tablet: Netherlands Institute for the Near East. Poster design: SuperNova Studios. NL.