

NDXVI

16th Biennial History of Astronomy Workshop

June 11-14, 2025

at the University of Notre Dame, Indiana, and Adler Planetarium

Visual Practices

in the Production and Transmission of Astronomical Knowledge

How have visual practices and/or representations transformed over time? How did these interact with changing practices of observation, experimentation, teaching, or computing?

What roles do visual features of objects, images, and various modes of communication play in shaping the acquisition and collection of astronomical knowledge?

We welcome explorations of this theme and related topics across different time periods, geographic regions, and cultural contexts.

Invited Speaker: Matteo Valleriani

**Research Group Leader at the Max Planck Institute for the History of Science,
Honorary Professor at the Technische Universität Berlin,**

Professor by Special Appointment at Tel Aviv University, and

Principal Investigator at the Berlin Institute for the Foundations of Learning and Data (BIFOLD).

**Proposals for papers and sessions
due February 1, 2025**

**Full CFP and conference details online at
<http://www.nd.edu/~histast>**

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