

FLEX: A Flexible X-ray and Micro-CT Environment for Heritage Science

Monday, March 21, 2022 3:45 PM (15 minutes)

The use of x-ray analysis and imaging for Heritage Science problems has traditionally been limited to systems engineered for other uses. This talk explains the design and operational goals of the FLEX instrument cluster in EduceLab, which targets custom and flexible configurations for imaging using x-ray in order to accommodate the analysis of a wide variety of Heritage Science problems.

Presenter: Prof. PARKER, Seth (University of Kentucky)

Session Classification: Humanities, Arts & Social Sciences Applications