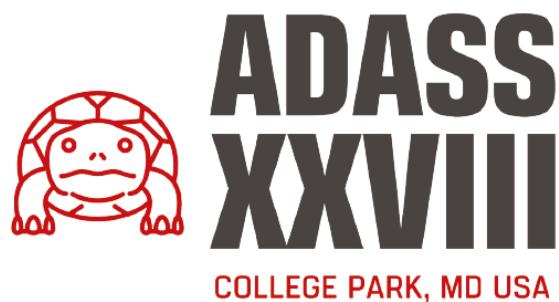




# IVOA Education Interest Group

Astronomical Data Analysis  
Software and Systems

11-15 November 2018



*Program*



Sunday 11 November	
12:00	Registration and Tutorial Pre-Check
13:00 – 15:00	<b>Tutorial:</b> All-sky Astronomy with HiPS and MOCs S. Derriere, Salon A
15:00 – 15:30	<b>Tutorial:</b> Creating Astronomical Web Applications from Scratch: Introduction to Modern Full-Stack MEAN Development M. D. Young, Salon EFG
15:30 – 17:30	<b>Tutorial:</b> Working with Hubble Space Telescope Public Data on Amazon Web Services I. Momcheva, Salon A
18:00 – 20:00	<b>Tutorial:</b> A Comprehensive Use Case Scenario of VO Standards and Protocols H. Heinl, Salon EFG
Opening Reception	

*No dedicated session at the Interop*

*Discussed future plans of the EdulIG*

Chenzhou Cui  
Hendrik Heinl

# Dedicated sessions will be at the next InterOp

- Themes:
  - VO-enabled Data-driven Astronomical Education and Public Outreach
  - Best practices of VO education within the VO community
- Participants **outside of the IVOA community**:
  - IPS guys
  - IAU DAEPO WG members
  - IAU EPO related persons
- External invited speakers:
  - Mark SubbaRao (IPS, Adler Planetarium)
  - Lars Lindberg Christensen (ESO)
  - ...

