



## Program Schedule

### **Tuesday, 10 October 2023**

- Registration Open, 4–7:30 pm
- Opening Reception & Posters, 5–6 pm
- Opening Session & Keynote Presentation, 6–7:30 pm

### **Wednesday, 11 October 2023**

- Breakfast & Posters, 7–8:30 am
- Session: Complex Kinematic Source Modeling, 8:30–10:30 am
- Coffee Break, 10:30–11 am
- Session: Dynamic Rupture Propagation Analysis, 11am–1 pm
- Lunch & Posters, 1–3 pm
- Session: Empirically Modeling Source Effects as Inputs to Models, 3–5 pm
- Reception & Posters, 5–6:30 pm

### **Thursday, 12 October 2023**

- Breakfast & Posters, 7–8:30 am
- Session: Physical Modeling Issues of Site Effects, 8:30–10:30 am
- Coffee Break, 10:30–11 am
- Session: Empirical Modeling of Site Effects, 11 am–1 pm
- Lunch & Posters, 1–3 pm
- Panel Discussion: Physical Modeling Issues of Site Effects and Empirical Modeling of Site Effects, 3–4:00 pm
- Session: Regional Differences in Quantification of Path Effects, 4:00–6 pm
- Reception & Posters, 6–7:30 pm

### **Friday, 13 October 2023**

- Breakfast & Posters, 7–8:30 am
- Session: Challenges for Model Extrapolations Outside of the Data Range, 8:30–10:30 am
- Coffee Break, 10:30–11 am
- Session: Overall Prediction Accuracy and Simulation Validation for Real-World Applications, 11 am–1 pm
- Lunch & Posters, 1–2:30 pm
- Panel Discussion: Overall Prediction Accuracy and Simulation Validation for Real-World Applications, 2:30–3 pm
- Closing Session & Final Discussion, 3–4:30 pm
- Closing Reception, 4:30–5:30 pm