

Developing workflows for the vectorization of legacy seismograms



Corbin Díaz, Elisa Duan, Brian Kim, Sze Lam, Felix Morales, Yoweri Nseko, Emile Okal, Lucas Schirbel, & Suzan van der Lee Northwestern University, Chicago, Illinois USA

P2.4 - 427

Lorraine J. Hwang, University of California Davis, Davis, California USA

- Our poster is about ...
 - Year 1 progress on creating a workflow using the BP/SD platform and $SKATE_{sec}$
 - Python2 → Python3, meanlines, metadata, & databases
- I am going to tell you why ...
 - This is a hard problem. SPOILER Data is messy.
 - Piloting FOLD metadata standards
- Come chat about:
 - Your pain points in working with legacy data
 - How digital data differs from and is similar to analog data.
 - Metadata and database schemas





