

CHES User Meeting & Workshops



Contribution ID: 26

Type: **not specified**

Afternoon Session: High Pressure Diffraction Techniques

Wednesday, June 7, 2023 2:30 PM (1h 35m)

2:30 “MX Fundamentals”–Raley Schweinfurth (Cornell)

3:00 “MX at Room Temperature and High Pressure using a Diamond Anvil Cell”–Steve Meisburger

3:30 “High Pressure Cryocooling at CHES”–Qingqiu Huang

3:50 Logistics for demos hands-on experiments –Steve Meisburger

4:00 (end)

Session Classification: High Pressure MX Workshop