



USER MEETING 2016

24-25 NOVEMBER

National Centre for Synchrotron Science



Ansto

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Contribution ID: 260

Type: Poster

Fe K-edge XANES of silicate glasses: A comparison between XAS and XFM

Fe K-edge XANES was conducted on a suite of synthetic basaltic glasses on both the XAS beamline and the XFM beamline using the Maia detector. The results will be compared.

Are you a student?

No

Do you wish to take part in the Student Poster Slam?

No

Are you an ECR? (<5 yrs since PhD/Masters)

Yes

What is your gender?

Male

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Track Classification: Earth and Environment