



USER MEETING 2016

24-25 NOVEMBER

National Centre for Synchrotron Science



Ansto

Australian
Synchrotron

Contribution ID : 179

Type : **Poster**

X-ray Fluorescence Microscopy at the Australian Synchrotron

The spatial distribution of metals can provide key information for a range of studies. Metals are key to virtually every aspect of life, including health, culture, society, nutrition, and technology. This poster will outline the fundamental concepts in X-ray Fluorescence Microscopy, providing points of departure for understanding the method and its application. We actively encourage prospective users to visit the poster to discuss their research and the possible use of XFM to add value to that work.

Keywords or phrases (comma separated)

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)

No

What is your gender?

Male

Primary author(s) : Dr DE JONGE, Martin (Australian Synchrotron)

Co-author(s) : Dr HOWARD, Daryl (Australian Synchrotron); PATERSON, David (Australian Synchrotron); Mr AFSHAR, Nader (Controls Engineer)

Presenter(s) : Dr DE JONGE, Martin (Australian Synchrotron)

Track Classification : Technique Development