


Overview of use cases (DAS-33)

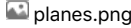
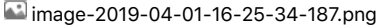
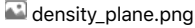

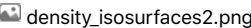
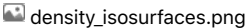
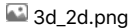
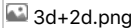
 [DAS-35] For diffraction

Created: 2019-Mar-26 Updated: 2019-Apr-30

Status:	Review
Project:	Diffraction Analysis Software
Component/s:	None
Affects Version/s:	None
Fix Version/s:	None

Type:	Sub-task	Priority:	Normal
Reporter:	Thomas Holm Rod	Assignee:	Piotr Rozyczko
Resolution:	Unresolved	Votes:	0
Labels:	VISPY		
Remaining Estimate:	Not Specified		
Time Spent:	Not Specified		
Original Estimate:	Not Specified		

Attachments:

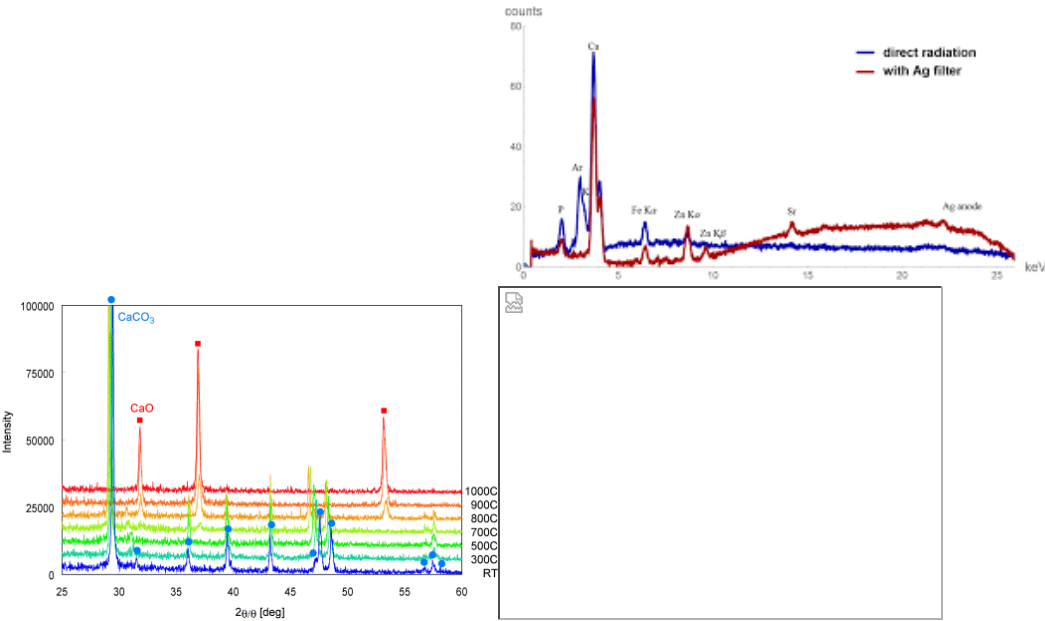


Comments

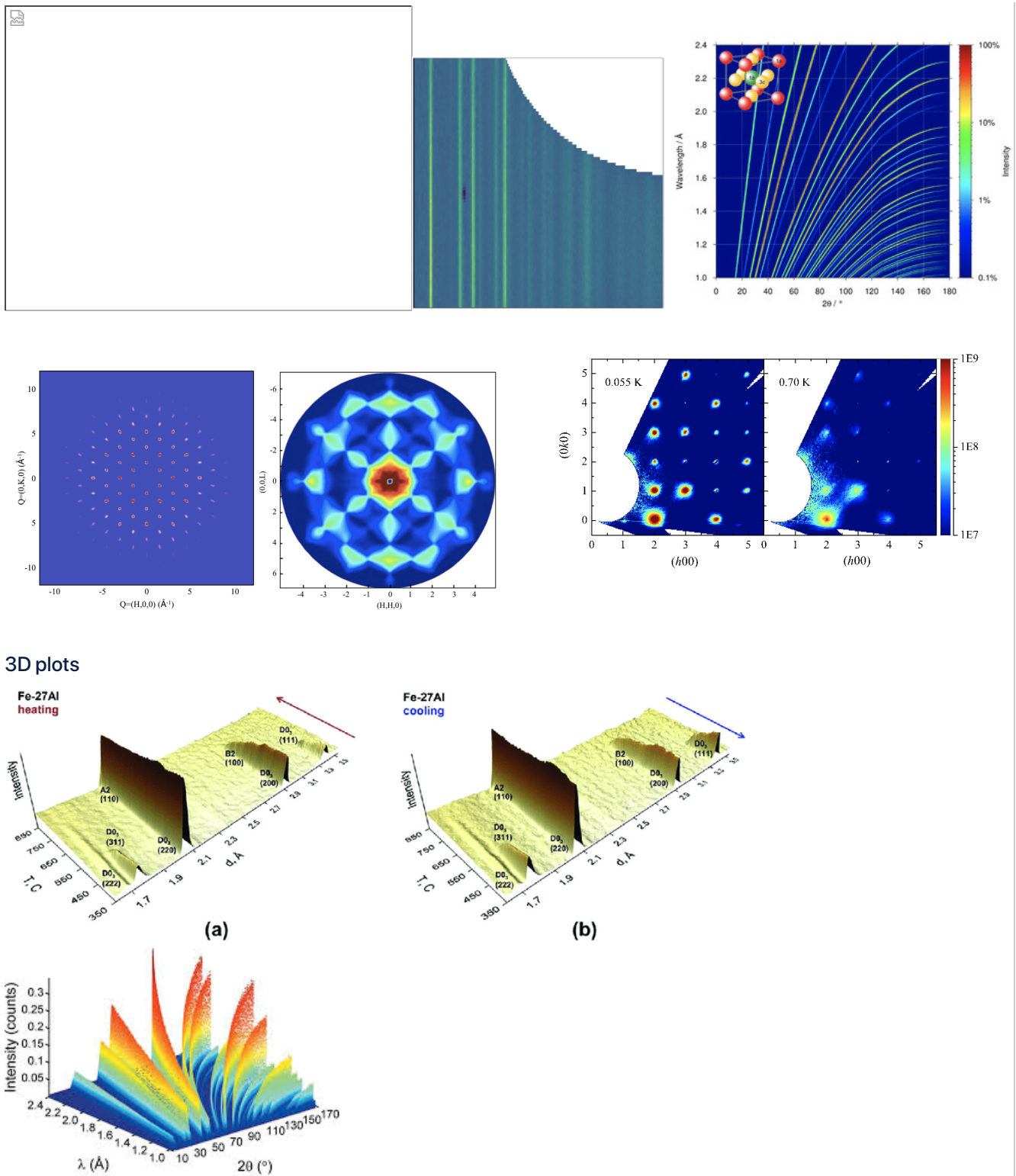
Comment by Andrew Sazonov [ 2019-Apr-01 ]

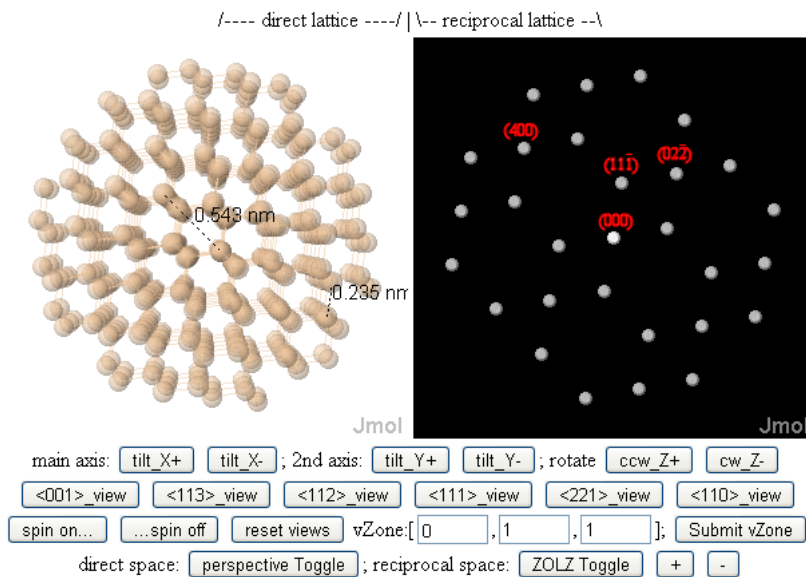
Data Presentation

1D plots

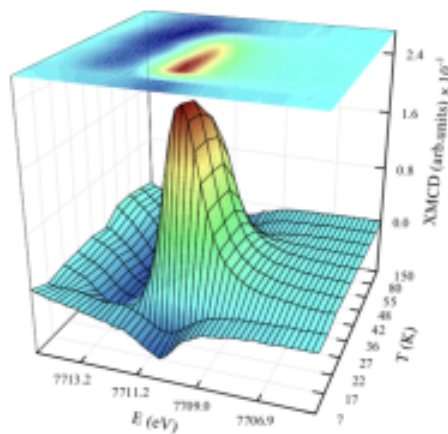


2D plots



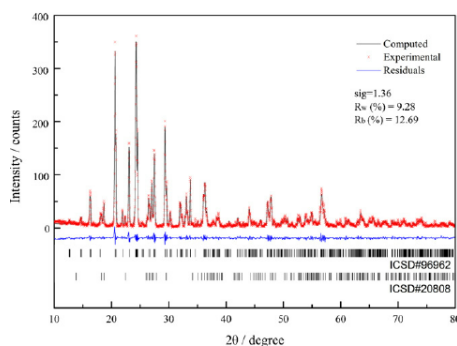


## Combined 3d + 2d plots



## Fitting results

### 1D plot

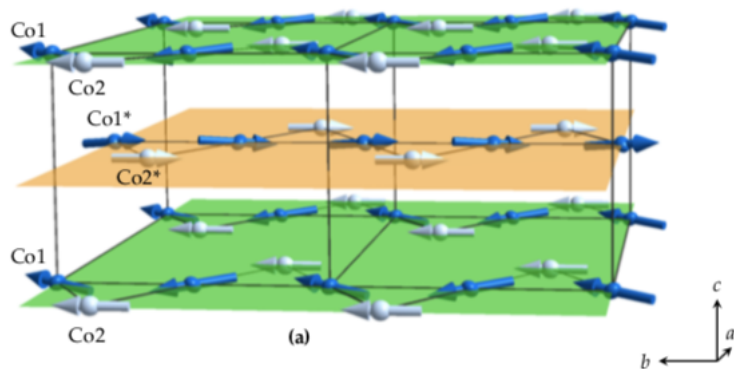


Comment by [Andrew Sazonov](#) [ 2019-Apr-29 ]

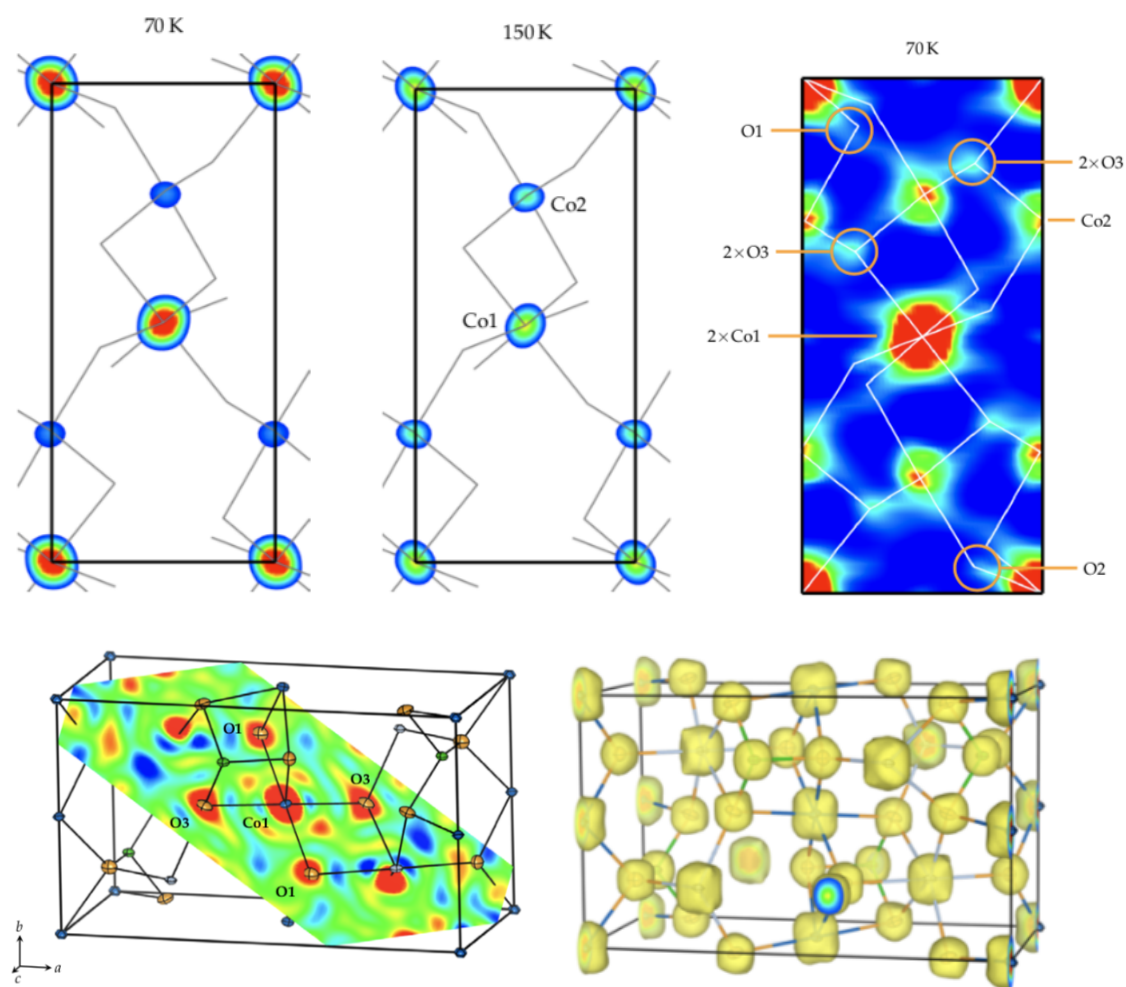
## Atom plots

in addition to those shown in <https://jira.esss.lu.se/browse/DAS-34?focusedCommentId=134274&page=com.atlassian.jira.plugin.system.issuetabpanels:comment-tabpanel#comment-134274>

## Planes



#### Densities and Isosurfaces



Comment by [Thomas Holm Rod](#) [ 2019-Apr-30 ]

Hi [Andrew Sazonov](#) is this task completed? If yes, please move it to the Review column and assign Piotr to it.

Generated at Tue Apr 30 10:52:53 CEST 2019 by Thomas Holm Rod using Jira 7.12.3#712004-sha1:5ef91d760d7124da5ebec5c16a948a4a807698df.