



WARSAW UNIVERSITY OF TECHNOLOGY DEVELOPMENT PROGRAMME

CAS VISITING LECTURES SERIES

Center for Advanced Studies WUT invites to series of "CAS visiting lectures 2010/2011"

Professor Isaac Abrahams

Queen Mary, University of London

presents a series of lectures on:

Crystal symmetry, the reciprocal lattice 5 January, Wednesday, 14:15-17:00 room 309

Diffraction theory 11 January, Tuesday, 16:15-18:00 room 111

Single crystal X-ray diffraction 13 January, Thursday, 10:15-12:00 room 111

Powder diffraction of X-rays and neutrons 13 January, Thursday, 14:15-16:00 room 309

Rietveld analysis 20 January, Thursday, 10:15-12:00 room 111

Electron diffraction 20 January, Thursday, 14:15-16:00 room 309

Amorphous materials 25 January, Tuesday, 16:15-18:00 room 111

and holds wokshops:

Crystal symmetry, determination of space groups 12 January, Wednesday, 14:15-17:00 room 309

Relationships between direct and reciprocal space 18 January, Tuesday, 16:15-18:00 room 111

Structure determination from single crystal X-ray data 19 January, Wednesday, 14:15-17:00 room 309

X-ray powder diffraction data collection (laboratory) 26 January, Wednesday, 14:15-17:00 room 19

Rietveld analysis 27 January, Thursday, 10:15-12:00 room 111 and 14:15-16:00 room 309

Seminars will take place in the winter term 2010/2011 Faculty of Fhysics Building, Koszykowa 75



