

Synchrotron-light for Experimental Science and Applications in the Middle East

8th SESAME Users' Meeting Nov. 19-21, 2009, Petra - Jordan Registration Form

(Deadline: August 15, 2009)

First name:	Last name:
Date of birth:	Nationality:
Telephone number:	E-mail:
Gender:	Highest degree:
□ Male	\Box B.S. \Box M.S.
Female	Ph.D. Dother:
Current position:	Affiliation and mailing address:
University/college faculty	5
Governmental research laboratory	
staff	
Industrial research laboratory staff	
□ Student	
□ Other:	
The Meeting will be held in Petra Jordan	Would you like us to reserve a room
The Meeting will be held in <u>Petra, Jordan</u> . Would you like us to reserve a room on your behalf at hotel?	
Limited funds are available to meet hotel expenses for some participants.	
Would you like to be considered for these funds?	
Would you like to be considered for a travel grant (particularly we encourage	
young scientists and females to apply for the travel grant)	
□ No □ Yes	
Travel grant is provided courtesy of APS/IoP/EPS/GPS	
Note: Meals will be provided to all participants.	
The three parallel workshops indicated below are part of the meeting.	
Choose the one of your interest :	
choose the one of your interest.	
□ SR Applications in Materials Science	Soft X-Ray IR Spectroscopy
Would you be interested in presenting your research or proposed project at	
the meeting?	
□ No □ Yes (contributed talk) □Yes (poster contribution)	
If yes, suggested title of your contribution:	

Please e-mail or fax completed form to:

Professor Abdul-Halim Wriekat Commissioner for Nuclear sciences & applications Chairman, SESAME Jordanian National Committees E-mail: <u>wriekat@ju.edu.jo</u>, <u>wriekat@jaec.gov.jo</u> Tel: +962- 6-5200470 Fax: +962-6-5231017 Dr. Khalifeh Abusaleem Assistant Chairman, SESAME Jordanian National Committees University of Jordan ,Amman 11942, E-mail: <u>k.abusaleem@ju.edu.jo</u> Tel: +962-6-5355000 (X-22049) Fax: +962-6-5348932

Detailed information on the meeting can be found at the SESAME website. www.sesame.org.jo