Joint ICTP-IAEA School on Synchrotron Applications in Cultural Heritage and Environmental Sciences and Multidisciplinary Aspects of Imaging Techniques | (smr 2272)

Contribution ID : 13

Type not specified

Neutrons combined with the Synchrotron to shed light on the 2000 year old sectarian Qumran population at the Dead Sea in Israel

Wednesday, 23 November 2011 09:00 (1:00)

Content

Summary

Primary author(s) : JAN GUNNEWEG

Presenter(s): JAN GUNNEWEG

Session Classification : Neutrons combined with the Synchrotron to shed light on the 2000 year old sectarian Qumran population at the Dead Sea in Israel