



Professor Eliezer Rabinovici

Hebrew University of Jerusalem, Israel

SESAME - opening a source of light in the Middle East

SESAME is a cooperative venture by scientists and governments of the Middle East set up on the model of CERN (European Organization for Nuclear Research).

Members of SESAME are Bahrain, Cyprus, Egypt, Iran, Israel, Jordan, Pakistan, the Palestinian Authority, and Turkey.

The synchrotron machine will be used by researchers to study a large variety of scientific questions from viruses to novel materials.

It is being constructed in Jordan and is now starting its preparations for running during 2017.

I will describe from a very personal view point how this project has come into being starting in 1995. The story will move from the CERN cafeteria through the Sinai desert to the completion of a high quality scientific electron accelerator in Jordan.

Tuesday 14 February 2017 at 4.00 P.M.

COFFEE AND TEA WILL BE SERVED AT 3.45 P.M. IN FRONT OF THE SOLVAY ROOM

SOLVAY ROOM

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