Joint DESY and University of Hamburg Accelerator Physics Seminar

Tuesday, December 7, 2004

(16:00 in Room 459/30b)

CANDLE — A New Synchrotron Light Source Project in Armenia

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Abstract

CANDLE is a 3 GeV intermediate energy, third generation synchrotron light source project currently under way in Republic of Armenia. An overview of the conceptual design of the new facility will be given and the progress made since the new laboratory was established in Armenia will be reported. The status of the project, the international aspects of the creation of the new laboratory and the nearest plans will be discussed.

D.P.Barber (MPY), J.Rossbach (Univ. HH) and M.Vogt (MPY).

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