



SÉMINAIRE D' ANALYSE LIÈGE TRÈVES
SEMINAR ANALYSIS LÜTTICH TRIER

We invite most cordially to the next session of our joint seminar.

Friday, June 19, 2009
14:15 – 15:45, Room 50
Building E
University of Trier

Prof.Dr. Lev Aizenberg
from the Bar-Ilan University (Israel) will speak about

Hardy spaces in Reinhardt domains and Hausdorff operators..

Abstract. We give criteria for a function to be in the Hardy space on a bounded complete Reinhardt domain. Using this and known one-dimensional results, we obtain boundedness conditions for Hausdorff operators on Hardy spaces in Reinhardt domains. The only known result for the polydisk is captured.

The campus I of the university is relatively small so that it is not too hard to find the building E of the mathematical department. Parking West is close to it. If you need further information do not hesitate to contact

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