

# Plenary Talks

Room: Salvador

*Mon, 10:20 – 11:10* This is a session to pay homage to the memory of Prof. J.-L. Loday

*Mon, 11:20 – 12:10* **L. Rowen**, Full exposition of Specht's problem

*Tue, 10:20 – 11:10* **M. Hindry**, Arithmetic of elliptic curves and curves of higher genus over global fields

*Tue, 11:20 – 12:10* **S.K. Sehgal**, Some topics in Group Rings – an introduction

*Wed, 10:20 – 11:10* **J. Saxl**, Base sizes for group actions

*Wed, 11:20 – 12:10* **V. Kharchenko**, On the combinatorial rank of quantum groups

*Thu, 10:20 – 11:10* **W. Schmid**, On the  $n$ -cohomology of limits of the discrete series

*Thu, 11:20 – 12:10* **E. Aljadeff**, Polynomial identities and generic constructions

*Fri, 10:20 – 11:10* **B. Steinberg**, Poset cohomology, Leray numbers and the global dimension of left regular bands

*Fri, 11:20 – 12:10* **Y. Bahturin**, Graded algebras: new methods and results