

Winter School on Representation Theory of Real Reductive Groups

Graduate School of Mathematical Sciences ,the University of Tokyo

February 15 (Sat) Room 122

13:00—14:00 P. Trapa

Unitary Representations of Reductive Lie Groups. I

14:30—15:30 L. Barchini

Invariants attached to Harish-Chandra modules. I.

16:30—17:30 F. Januszewski

Algebraic Characters of Harish-Chandra modules and applications to branching problems 1. Motivation and general definition

February 16 (Sun) Room 122

13:00—14:00 L. Barchini

Invariants attached to Harish-Chandra modules. II

14:30—15:30 P. Trapa

Unitary Representations of Reductive Lie Groups. II

16:30—17:30 F. Januszewski

Algebraic Characters of Harish-Chandra modules and applications to branching problems. 2. fundamental properties of algebraic characters

February 17 (Mon) Room 122

9:00—10:00 P. Trapa

Unitary Representations of Reductive Lie Groups. III

10:30—11:30 F. Januszewski

Algebraic Characters of Harish-Chandra modules and applications to branching problems. 3. applications to branching problems

February 18 (Tue) Room 126

9:00—10:00 P. Trapa

Unitary Representations of Reductive Lie Groups. IV

10:30—11:30 L. Barchini

Invariants attached to Harish-Chandra modules. III