

West Kobe Mathematics Seminar

Workshop on infinite groups and algebras

Date: February 14 (Tuesday), 2023
Place: Room 318, Research Building I,
Kobe Economics and Business Campus
University of Hyogo

February 14 (Tuesday)

10:20–11:20 Tsunekazu Nishinaka (University of Hyogo, JPN)

”My recent research progress on studying the group algebra of F ”

11:30–12:30 Hisaya Tsutsui (Embry-Riddle University, USA)

”Is a right Noetherian prime fully two sided item potent ring primitive?”

12:30–13:30 Lunch Break

13:30–14:30 Brent B. Solie (Embry-Riddle University, USA)

”Cellular Automata and Group Properties”

14:40–15:40 Christopher A. Briggs (Embry-Riddle University, USA)

”Uniform Exponential Growth in Group Algebras of Groups with Uniform Exponential Growth”

15:50–16:50 Collin P. Bleak (University of St Andrews, UK)

” $3/2$'s generation for Thompson-esque groups”

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