

## 第05回

- 講演者: **Carla Farsi** 氏 (University of Colorado at Boulder)
  - 題目: Soft  $C^*$ -Algebras
  - 日時: 8月2日(金) 16:30 ~ 17:30
  - 場所: 数学科セミナー室 4号館 3階

We will first define soft group  $C^*$ -algebras and crossed products. Then we will describe how to prove that soft crossed product  $C^*$ -algebras are isomorphic to classical crossed product  $C^*$ -algebras. If time allows we will also show how a large class of these soft  $C^*$ -algebras have stable rank equal to infinity.

From:

<https://wiki.ma.noda.tus.ac.jp/> - (旧)理工学部 数学科

Permanent link:

<https://wiki.ma.noda.tus.ac.jp/seminar/2002/005>

Last update: **2017/11/27 11:28**

