

第02回

- 講演者： **Mustafa Korkmaz** 氏 (Middle East Technical University)
 - 題目 Minimal generating sets for mapping class groups
 - 日時：平成25年5月31日 (金) 16:30～17:30

The mapping class group of an orientable surface is the group of isotopy classes of orientation-preserving self-diffeomorphisms of the surface. These groups play a central role in low dimensional topology. Therefore, its algebraic properties are of interest. After introducing a few applications and known algebraic properties, I will focus on the number of various generating sets of this group, and discuss the minimum sizes of such sets.



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43 images

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