

第01回

- 講演者 : **Blazej Szepietowski** 氏 $\square$ Gdansk University $\square$
 - 題目 : Homomorphisms from mapping class groups of surfaces
 - 日時 : 平成28年4月22日 (金) 16:30 – 17:30

Mapping class group of a compact surface is the group of isotopy classes of homeomorphisms of the surface. I will discuss some rigidity phenomena related to homomorphisms from a mapping class group to general linear groups, permutation groups and mapping class groups of other surfaces. A special attention will be given to the case of a nonorientable surface.



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5 images

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