



TOPOLOGY SEMINARS

An algebraic approach to Mislin's theorem

By

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Abstract: Mislin shows that an isomorphism of mod- p cohomology groups implies control of p -fusion between corresponding compact Lie groups, in particular, between finite groups. I will give a talk on the alternative approach to Mislin's theorem given by Peter Symonds based on global cohomological Mackey functors.

Date: November 26, 2018

Time: 13:40 – 15:00

Place: SA141 Mathematics Seminar Room

* Tea and cookies will be served after the talk. All are most cordially invited.