

Oberseminar Topologie: 22.01.2018

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„An equivariant Quillen theorem.“

Abstract:

In this talk I will explain why the canonical map from the $\mathbb{Z}/2$ -equivariant Lazard ring to the $\mathbb{Z}/2$ -equivariant complex bordism ring is an isomorphism. This is joint work with Bernhard Hanke.