

# **Topology, Algebraic Geometry, & Dynamics Seminar**

## **The higher characteristic polynomial**

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In this talk I will discuss various lifts of the characteristic polynomial to the setting of algebraic K-theory, and describe the relationship to trace methods and to topological fixed-point theory and dynamics.

Date: Friday, November 20, 2020

Time: 1:30-2:30 pm

Place: 4106 Exploratory Hall

For special accommodations, please contact David Carchedi via email at [dcarched@gmu.edu](mailto:dcarched@gmu.edu).