MATH 4335 : Topology

The basics of point–set topology. Open and closed sets, limit points, topological spaces, countability, compactness, connectedness, metrics and metric topologies. Prerequisite: MATH 2431 and MATH 3334

Credits 3

Course ID

001430

Requisites

MATH 4335 Prerequisite: MATH 2431 and MATH 3334

Semester Offered

Spring semester