MATH7325 - Nonlinear Analysis II

**MATH 7325** Nonlinear Analysis II (3 semester credit hours) This course covers elements of the equivariant topology, Burnside ring and the related algebraic structures, Euler ring, equivariant degrees. This subject has applications to differential equations, symmetric Hopf bifurcation theory and critical point theory. Prerequisite: **MATH 6325**, (3-0) T (2016-02-05 23:33:12)