

abstract

SPECIAL TALK ON A^1 -HOMOTOPY THEORY AND ITS RECENT DEVELOPMENTS

Topic:

Speaker:

Affiliation:

Date:

Time/Room:

This talk will give a more detailed account of the "basic" results in A^1 -homotopy theory which are used in our approach: Hurewicz theorem, Lower central series spectral sequence, A^1 -derived functors of nonadditive functors, Eilenberg-Moore spectral sequence, . . .