

Syzygies and homotopy theory

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Deskripsi Lengkap: <https://lib.ui.ac.id/detail?id=20419314&lokasi=lokal>

Abstrak

This book explores the problem of nonsimply connected homotopy in the first nontrivial cases and presents a systematic rehabilitation of Hilbert's method of syzygies in the context of non-simply connected homotopy theory. The theory developed within this book has potential applications in various branches of algebra, including homological algebra, ring theory and K-theory.