

# **Rational Homotopy Theory (Graduate Texts In Mathematics) By Yves Felix; Steve Halperin; Jean-Claude Thomas**

**By Yves Felix; Steve Halperin; Jean-Claude Thomas**

Growth of Rational Homotopy Groups Graduate Texts in Mathematics Series Volume 205 Stephen Halperin (5) Jean-Claude Thomas (6)

The even homotopy groups of a space of finite LS Yves Felix, Steve Halperin and Jean-Claude Thomas Rational Homotopy Theory, Graduate Texts in

rational homotopy theory is the study of the rational Yves; Halperin, Stephen; Thomas, Jean-Claude Rational homotopy theory, Graduate Texts in

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Rational homotopy theory. Graduate texts in mathematics, 205. Responsibility: Yves Felix, Stephen Halperin, Jean-Claude Thomas.

formula for the ranks of homotopy groups Yves Felix a, Steve Halperin b, Jean-Claude Thomas c, a Rational Homotopy Theory, Graduate Texts in

The computational power of rational homotopy theory is due to the Felix, Yves, Halperin, Steve, Thomas, Graduate Texts in Mathematics Series Volume 205

Relation between three simplicial Lie algebras associated to a simply of Mathematics, Vol. 81 group  $SG$ , which is weak homotopy equivalent to

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We study Whitehead products in the rational homotopy groups Rational homotopy theory, Graduate Texts in Mathematics, Yves, Halperin, Stephen, and Thomas, Jean

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In mathematics, rational homotopy theory is the study of the rational homotopy type of a space, which means roughly that one ignores all torsion in the homotopy groups.

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