

# Introduction To Homotopy Theory (Fields Institute Monographs) By Paul Selick

**By Paul Selick**

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Introduction to homotopy theory Format: Book Responsibility: Paul Selick Language: English Description: xxi, 188 p.; 27 cm Publication info: Providence, R.I., United

motivic homotopy theory of these fields, as well as the foundations of motivic homotopy theory. It will serve as a good introduction as well as a

1997, Paul Selick, Introduction to Homotopy Theory, Fields Institute Monographs (rel A) means that  $H$  is a homotopy rel  $A$  from  $f$  to  $g$ . 2002, Allen Hatcher, , title = {Previous Up Next Article Citations From Introduction to Homotopy Theory, Fields Institute Monographs, (dvi,p - Selick

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non-Abelian structures. Primary tabs. View (active tab) Coauthors; PDF; Source

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