

Steenrod Squares In Spectral Sequences By William M. Singer

By William M. Singer

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Inbunden, 2006. Pris 584 kr. K p Steenrod Squares in Spectral Sequences (9780821841419) av William M Singer p Bokus.com

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Singer : Iterated loop functors and the homology -

Iterated loop functors and the homology of the Steenrod algebra. William M. Singer A spectral sequence for the homotopy M. Singer, The algebraic EHP sequence,

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Gregory D. Henderson -

SPECTRAL SEQUENCES FOR THE CLASSIFICATION A General Algebraic Approach to Steenrod Operations, William M. Singer,

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Content -

William M. Singer opened the conference with a sur- the Adams spectral sequence, that the Steenrod algebra can be used to construct new invariant forms out of old

<http://www.math.union.edu/~leshk/ingoende.pdf>

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Nov 30, 2006 0821841416 Steenrod squares in spectral sequences. Singer, William M. Amer. Mathematical Society 2006 155 pages \$55.00 Hardcover

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Eilenberg-Moore algebra | | -

Steenrod Squares in Spectral Sequences by William M. Singer In our work on the Eilenberg- Moore spectral sequence in Chapter 7 we will need to

http://ar.cyclopaedia.net/wiki/Eilenberg-Moore_algebra

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We construct spectral sequences which provide a way to compute the a commutative ring as described by William M. Singer. over the Steenrod algebra. J

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The transfer in homological algebra - University -

The Transfer in Homologieal Algebra William M. Singer* Department of Mathematics, Adams spectral sequence.

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Steenrod Squares in Spectral Sequences -

This book develops a general theory of Steenrod operations in spectral sequences. It gives special attention to the change-of-rings spectral sequence for the

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Author: William M. Singer, Title: Steenrod Squares in Spectral Sequences (Hardcover), Publisher: American Mathematical Society, Category: Books, ISBN: 9780821841419

<http://www.tower.com/steenrod-squares-in-spectral-sequences-william-m-singer-hardcover/wapi/101139100>

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William M Singer - Mathematical Sciences -

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Index [www.maths.ed.ac.uk] -

I. M. Singer. The index of elliptic operators. I. M. Singer. Spectral asymmetry and Riemannian geometry. A combinatorial method for computing Steenrod squares
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