Ph.D. students of W. Stephen Wilson

Shared with J. Stasheff:

1975 K. Sinkinson, Temple University. The cohomology of the spaces in the $\Omega$-spectrum for the second theory in the tower relating Brown-Peterson cohomology and connective K-theory.

Shared with J. Michael Boardman at Johns Hopkins University:

1980 K. Chan, Applications of the bar and cobar spectral sequences to the Brown-Peterson spectrum.


1985 C.P. Nelan, Unstable BP-operations and immersions of real projective spaces.


1986 J.R. Martino, Calculation of extension groups of certain modules over the Steenrod algebra.


1990 Q. Zhou, The homology of the double loop space of the Thom space $MU(2)$.


1990 M. Kameko, Products of projective spaces as Steenrod modules.


1996 Y. Li, On the Hopf Ring for the sphere.


2000 R.M. Saramago, Dieudonné theory for ungraded and periodically graded Hopf rings.
<table>
<thead>
<tr>
<th>Year</th>
<th>Author</th>
<th>Title</th>
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<tr>
<td>2001</td>
<td>H. Yang</td>
<td>The hit problem for $W(4)$ over $F_2$ by the differential operator algebra.</td>
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<tr>
<td>2006</td>
<td>H. Su</td>
<td>The $E(1, 2)$ Cohomology of the Eilenberg-MacLane Space $K(Z, 3)$.</td>
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