Anthony Bahri

Publications

A. Bahri and M. Mahowald:

A. Bahri and M. Mahowald:

J. Allard and A. Bahri:

A. Bahri:
Polynomial Generators for $H_*(BSO; \mathbb{Z}_2)$, $H_*(BSpin; \mathbb{Z}_2)$ and $H_*(BO<8>; \mathbb{Z}_2)$ arising from the Bar Construction. Current Trends in Algebraic Topology, CMS-AMS Conference Proceedings, 2, Part 1, 419-428.

A. Bahri:

A. Bahri and P. Gilkey:

A. Bahri and P. Gilkey:

A. Bahri, M. Bendersky and P. Gilkey:

A. Bahri, M. Bendersky, D. Davis and P. Gilkey:

A. Bahri and M. Bendersky:

A. Bahri and M. Bendersky:
A. Bahri, M. Franz and N. Ray:

A. Bahri, M. Bendersky, F. Cohen and S. Gitler:

A. Adem, A. Bahri, M. Bendersky, F. Cohen and S. Gitler:

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A. Bahri, M. Franz and N. Ray:

A. Bahri, M. Franz D. Notbohm and N. Ray:

L. Astey, A. Bahri, M. Bendersky, F. Cohen, D. Davis, S. Gitler, M. Mahowald, N. Ray and R. Wood:
A. Bahri, M. Bendersky, F. Cohen and S. Gitler:  

A. Bahri, M. Bendersky, F. Cohen and S. Gitler:  

A. Bahri, M. Bendersky, F. Cohen and S. Gitler:  
*A generalization of the Davis-Januszkiewicz construction and applications to toric manifolds and iterated polyhedral products.* Perspectives in Lie Theory, F. Callegaro, G. Carnovale, F. Caselli, C. De Concini, A. De Sole (Eds.), Springer INdAM series, (2017), 369–388.

A. Bahri, S. Sarkar and J. Song:  

A. Bahri, M. Bendersky, F. Cohen and S. Gitler:  

A. Bahri, M. Bendersky, F. Cohen and S. Gitler:  

A. Bahri, S. Sarkar and J. Song:  

A. Bahri, M. Bendersky, F. Cohen:  
*Polyhedral products and features of their homotopy theory.* Invited article for The Handbook of Homotopy Theory, Haynes Miller, editor. (In preparation.)

A. Bahri, D. Notbohm, S. Sarkar and J. Song:  

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**IN PREPARATION:** A. Bahri, M. Bendersky, F. Cohen and S. Gitler:  
*A Cartan formula for the homology of polyhedral products.*