

Homology, Homotopy and Applications

Volume **10**(2), 2008

| | | |
|-----|--|---------|
| 1. | Realization theorems for end obstructions Bogdan Vajiac | 1–12 |
| 2. | The algebraic K -theory of a diagram of rings Jeanne Duflot | 13–58 |
| 3. | Partial magmatic bialgebras Emily Burgunder and Ralf Holtkamp | 59–81 |
| 4. | A_∞ -subalgebras and natural transformations Paul Seidel | 83–114 |
| 5. | Products in Hopf-cyclic cohomology Atabey Kaygun | 115–133 |
| 6. | Periodic cohomology W.H. Mannan | 135–137 |
| 7. | Involutions on 3-manifolds and self-dual, binary codes Matthias Kreck and Volker Puppe | 139–148 |
| 8. | Adding inverses to diagrams encoding algebraic structures Julia E. Bergner | 149–174 |
| 9. | Adding inverses to diagrams II: Invertible homotopy theories are spaces Julia E. Bergner | 175–193 |
| 10. | Gröbner bases of oriented Grassmann manifolds Tomohiro Fukaya | 195–209 |

continued on the facing overleaf