

*Homology, Homotopy and Applications*

Volume **7**(3), 2005

Introduction	
J.F. Jardine .....	v
1. On reduction map for étale $K$ -theory of curves	
G. Banaszak, W. Gajda and P. Krasoń .....	1–10
2. Additivity of Euler characteristics in relative algebraic $K$ -groups	
Manuel Breuning and David Burns .....	11–36
3. Entire cyclic cohomology of Schatten ideals	
Jacek Brodzki and Roger Plymen .....	37–52
4. On the image of noncommutative local reciprocity map	
Ivan Fesenko .....	53–62
5. Equivariant versions of real and complex connective $K$ -theory	
J.P.C. Greenlees .....	63–82
6. Computing the equivariant Euler characteristic of Zariski and étale sheaves on curves	
Bernhard Köck .....	83–98
7. Explicit Brauer Induction for Symplectic and Orthogonal Representations	
Olaf Neißé and Victor P. Snaith .....	99–153
8. Toward equivariant Iwasawa theory, IV	
Jürgen Ritter and Alfred Weiss .....	155–171
9. Higher-dimensional arithmetic using $p$ -adic étale Tate twists	
Kanetomo Sato .....	173–187