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Algebraic Topology Proceedings of a Workshop held at the University

Cohen contained in this volume are carefully written graduate level expositions of certain aspects of equivariant homotopy theory and classical homotopy theory, respectively. Mahowald has included some of the material from his further papers, represent a wide range of contemporary homotopy theory: the Kervaire invariant, stable splitting theorems, computer calculation of unstable homotopy groups, and studies of L_n , $Im J$, and the symmetric groups.

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Algebraic Topology

Seattle 1985—Proceedings of a Workshop held at the University of Washington, Seattle, 1984-85 Redaktoriai , Leidimas iliustruotas Leidėjas Springer Berlin Heidelberg. 1987 Originalas iš Kalifornijos universitetas Pakeista skaitmenine forma 9 birželio 2011 ISBN 3540184813, 9783540184812 Ilgis 346 psl. Miller Room 2-237, Department of Mathematics Massachusetts Institute of Technology Cambridge, MA 02139, USA Douglas C. A very active seminar resulted; a schedule follows on pages v and vi.

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During the Winter and spring of 1985 a Workshop in Algebraic Topology was held at the University of Washington.

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