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Nota di contenuto	Frontmatter -- Contents -- Preface -- I. Exponents in Homotopy Theory / Cohen, F. R. / Moore, J. C. / Neisendorfer, J. A. -- II. The Exponent of a Moore Space / Neisendorfer, Joseph A. -- III. The Space of Maps of Moore Spaces Into Spheres / Campbell, H. E. A. / Cohen, F. R. / Peterson, F. P. / Selick, P. S. -- IV. The Adams Spectral Sequence of 2S3 and Brown Giltet Spectra / Brown, Edgar H. / Cohen, Ralph L. -- V. Homotopy Groups of Some Mapping Telescopes / Davis, Donald M. / Mahowald, Mark -- VI. Mapping Telescopes and K*-Localization / Davis, Donald M. / Mahowald, Mark / Miller, Haynes -- VII. The Geometric Realization of The Chromatic Resolution / Ravenel, Douglas C. -- VIII. Equivalences Between Homotopy Theories of Diagrams / Dwyer, W. G. / Kan, D. M. -- IX. The Role of The Steenrod Algebra in The Mod 2 Cohomology of a Finite H-Space / Lin, James P. -- X. Maps Between Classifying Spaces / Zabrodsky, A. -- XI. Generic Algebras and CW Complexes / Anick, David J. -- XII. Deformation Theory and The Little Constructions of Cartan and Moore / Stasheff, Jim -- XIII. Free (/2)3 - Actions on Finite Complexes / Carlsson, Gunnar -- XIV. Equivariant Constructions of Nonequivariant Spectra / May, J. P. -- XV. A Decomposition of The Space of Generalized Morse Functions / Cohen, Ralph L. -- XVI. Algebraic K-Theory of Spaces, Concordance, and Stable Homotopy Theory / Waldhausen, Friedhelm -- XVII. The Map

BSG A(\*) QS° / Bokstedt, Marcel / Waldhausen, Friedhelm -- XVIII. Vector Bundles, Projective Modules and The K-Theory of Spheres / Swan, Richard G. -- XIX. Limits Of Infinitesimal Group Cohomology / Friedlander, Eric M. / Parshall, Brian J. -- XX. Algebraic K-Theory of Group Scheme Actions / Thomason, R. W. -- Backmatter

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Sommario/riassunto

This book contains accounts of talks held at a symposium in honor of John C. Moore in October 1983 at Princeton University. The work includes papers in classical homotopy theory, homological algebra, rational homotopy theory, algebraic K-theory of spaces, and other subjects.

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