

1. Record Nr.	UNINA9910480684303321
Autore	Kane Richard M. <1944->
Titolo	Implication in Morava K-theory // Richard M. Kane
Pubbl/distr/stampa	Providence, Rhode Island : , : American Mathematical Society, , 1986 ©1986
ISBN	1-4704-0753-1
Descrizione fisica	1 online resource (118 p.)
Collana	Memoirs of the American Mathematical Society, , 0065-9266 ; ; Volume 59, Number 340
Disciplina	510 s
Soggetti	K-theory Steenrod algebra Spectral sequences (Mathematics) Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	""Table of Contents""; ""Introduction""; ""Chapter I: Hopf Algebras""; ""1. Primitives and Indecomposables""; ""2. The Steenrod Algebra and Eilenberg-MacLane Spaces""; ""3. The Homology and Cohomology of Finite H-Spaces""; ""Chapter II: Morava K-Theory""; ""4. The Module Tor (n)""; ""5. Implications in k(n) Theory""; ""6. Simple Systems for B[sub (r)]""; ""Chapter III: The Primitive Case of the Main Theorem""; ""7. The Primitive Case of the Main Theorem""; ""8. The Hopf Algebra I?""; ""9. The Extended Induction Hypothesis""; ""10. Proof of Proposition 7.9""; ""Chapter IV: The Space X"" ""11. The Space X""""12. The Eilenberg-Moore Spectral Sequence for X""; ""13. The Map h*""; ""14. The Hopf Algebra I@""; ""15. The Hopf Algebra H*X/I?""; ""16. The Action of A(2) on QH*X""; ""Chapter V: The General Case of the Main Theorem""; ""17. The General Case of the Main Theorem""; ""18. Proof of Lemma 17.11""; ""19. Proof of Lemma 17.12""; ""Chapter VI: Footnotes""; ""20. The Case p odd""; ""21. The Case AdE[sub(7)]""; ""References""