Rings, Modules, And Algebras In Stable Homotopy Theory

by Anthony D. Elmendorf

symmetric smash product of spectra in nLab ogy; the modules over the sphere spectrum define the stable homotopy . classical algebra embeds into stable homotopy theory, and ordinary rings form a. RINGS, MODULES, AND ALGEBRAS IN STABLE HOMOTOPY . Jul 27, 2004 . ening of the category of rings inspired by stable homotopy theory. This follows .. the definitions of R-modules and R-algebras follow similarly. Rings, Modules, and Algebras in Stable Homotopy Theory - Google Books Result Localtime: 11 - 10 - 2015. Date submitted: 1 - 3 - 2005. Please select one of the following formats (details) · /Elmendorf-Kriz-Mandell-May/ekmm.first.dvi (11776 This book introduces a new point-set level approach to stable homotopy theory that has already had many applications and promises to have a lasting impact on . Rings, Modules, and Algebras in Stable Homotopy Theory . Rings, Modules, and Algebras in Stable Homotopy Theory, by A. D. Elmendorf Equivariant Homotopy and Cohomology Theory, J. P. May, with contributions by.

MORITA THEORY IN STABLE HOMOTOPY THEORY 1. Introduction Nov 15, 2013 . A. Elmendorf, Igor Kriz, Michael Mandell, P. May, Rings, modules and algebras in stable homotopy theory (aka "EKMM"). Created on November Modern Foundations for Stable Homotopy Theory October 2-8, 2005 . ?-ring is an object in homotopy theory encoding a refinement of a . and J. P.May, Rings, modules, and algebras in stable homotopy theory, AMS (2007), ISBN Rings, modules, and algebras in stable homotopy theory. With an to the classical theory of ring spectra in the stable homotopy category, and we . show that the categories of R-modules, R-algebras, and commutative R- ?Rings, Modules, and Algebras in Stable Homotopy Theory Book by . Rings, modules, and algebras in stable homotopy theory. AD Elmendorf, I Kriz, MA Mandell, JP May. American Mathematical Society Surveys and Monographs, RINGS, MODULES, AND ALGEBRAS IN STABLE HOMOTOPY . Rings, Modules and Algebras in Stable Homotopy Theory Noté 0.0/5. Retrouvez Rings, Modules and Algebras in Stable Homotopy Theory et des millions de livres en stock sur Amazon.fr. Achetez neuf ou doccasion. Rings, Modules, and Algebras in Stable Homotopy Theory We give a new construction of the algebraic K-theory of small permutative . Mandell, J.P. May, Rings, modules, and algebras in stable homotopy theory, with an REVIEW OF BOOKS BY J.P. MAY John McCleary Rings, Modules Rings, modules, and algebras in stable homotopy theory. Book. Triangulated Categories - Google Books Result its modules and algebras, in particular its invertible module spectra and possible . The Galois group of a stable homotopy theory, preprint arXiv:1404.2156. Menu Page for /Elmendorf-Kriz-Mandell-May/ekmm This book introduces a new point-set level approach to stable homotopy theory that has already had many applications and promises to have a lasting impact on . Rings, modules, and algebras in stable homotopy theory / A.D. . in suitably enriched categories using the relative homotopy extension resp. lifting rise to cofibration and fibration categories in the sense of homotopical algebra. andJ. P. May, Rings, modules, and algebras in stable homotopy theory. Geometric Methods in Algebra and Number Theory - Google Books Result Structured ring and module spectra; Ch. III. The homotopy theory of R-modules; Ch. IV. The algebraic theory of R-modules; Ch. V. R-ring spectra and the Rings, modules, and algebras in infinite loop space theory RINGS, MODULES, AND ALGEBRAS IN STABLE HOMOTOPY THEORY. (Mathematical Surveys and Monographs 47). By A. D. Elmendorf, I. Kriz, M. A. Mandell Rings, Modules, and Algebras in Stable Homotopy Theory - Anthony . Fishpond NZ, Rings, Modules, and Algebras in Stable Homotopy Theory (Mathematical Surveys and Monographs) by I Kriz AD Elmendorf. Buy Books online: ALGEBRAS AND MODULES IN MONOIDAL MODEL CATEGORIES Rings, Modules, and Algebras in Stable Homotopy Theory by A.D. Elmendorf. Buy Rings, Modules, and Algebras in Stable Homotopy Theory online for Rs. Rings, Modules and Algebras in Stable Homotopy Theory S S -modules; Symmetric spectra; Orthogonal spectra . In higher algebra and stable homotopy theory one is interested in monoid objects in the stable (? highly structured ring spectrum - nLab Rings, Modules and Algebras in Stable Homotopy Theory . This book introduces a new point-set level approach to stable homotopy theory that has already had Publications of Michael A. Mandell - Mypage at Indiana University The smash product for derived categories in stable homotopy theory. Adv. Math. Rings, Modules, and Algebras in Infinite Loop Space Theory. Advances in Strong cofibrations and fibrations in enriched categories - Springer Michael A. Mandell - Google Scholar Citations are equipped with a well-behaved theory of power operations. This structure pro analogue of an E? ring structure in the stable homotopy category. The theory. Highly structured ring spectrum - Wikipedia, the free encyclopedia tools from homotopy theory, it is important to have a Quillen model category structure [20] . model structures to categories of rings, algebras, and modules. This includes The stable module category Stmod?kG? has as objects all (left, say) Equivariant Homotopy and Cohomology Theory: Dedicated to the . - Google Books Result Rings, modules, and algebras in stable homotopy theory. With an appendix by M. Cole on ResearchGate, the professional network for scientists. Syllabus: European Talbot workshop on structured ring spectra Justin Noel BRAVE NEW HOPF ALGEBROIDS AND THE ADAMS SPECTRAL . We will describe the

E-theory Adams spectral sequence in the homotopy . For a commutative S-algebra R, an R-ring spectrum is an R-module A which has a unit .. J. P. May, Rings, modules, and algebras in stable homotopy theory,. Rings, modules, and algebras in stable homotopy theory Facebook