

1. Record Nr.	UNINA9910972378803321
Autore	Heuts Gijs
Titolo	Goodwillie Approximations to Higher Categories
Pubbl/distr/stampa	Providence : , : American Mathematical Society, , 2021 ©2021
ISBN	9781470467494 1470467496
Edizione	[1st ed.]
Descrizione fisica	1 online resource (126 pages)
Collana	Memoirs of the American Mathematical Society ; ; v.272
Classificazione	55P9955P1555P6555U3555U40
Disciplina	514/.24
Soggetti	Homotopy groups Algebraic topology Spectral sequences (Mathematics) Class field towers Algebraic topology -- Homotopy theory -- None of the above, but in this section Algebraic topology -- Homotopy theory -- Classification of homotopy type Algebraic topology -- Homotopy theory -- Homotopy functors Algebraic topology -- Applied homological algebra and category theory -- Abstract and axiomatic homotopy theory Algebraic topology -- Applied homological algebra and category theory -- Topological categories, foundations of homotopy theory
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"July 2021, volume 272, number 1333 (third of 7 numbers)."
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Main results -- Constructing n-exciseive approximations -- Another construction of polynomial approximations -- Coalgebras in stable [infinity]-operads -- The space of Goodwillie towers -- Examples.
Sommario/riassunto	"We construct a Goodwillie tower of categories which interpolates between the category of pointed spaces and the category of spectra. This tower of categories refines the Goodwillie tower of the identity functor in a precise sense. More generally, we construct such a tower for a large class of -categories C and classify such Goodwillie towers in terms of the derivatives of the identity functor of C. As a particular application we show how this provides a model for the homotopy

theory of simply-connected spaces in terms of coalgebras in spectra with Tate diagonals. Our classification of Goodwillie towers simplifies considerably in settings where the Tate cohomology of the symmetric groups vanishes. As an example we apply our methods to rational homotopy theory. Another application identifies the homotopy theory of p-local spaces with homotopy groups in a certain finite range with the homotopy theory of certain algebras over Ching's spectral version of the Lie operad. This is a close analogue of Quillen's results on rational homotopy"--

2. Record Nr.	UNINA9910971048103321
Titolo	Turning points in ending the Cold War // edited by Kiron K. Skinner ; forewords by Pavel Palazhchenko and George P. Shultz
Pubbl/distr/stampa	Stanford, Calif., : Hoover Institution Press, Stanford University, c2008
ISBN	9780817946333 0817946330
Edizione	[1st ed.]
Descrizione fisica	1 online resource (334 p.)
Collana	Hoover Institution Press publication ; ; no. 538
Altri autori (Persone)	SkinnerKiron K
Disciplina	327.4707309/048
Soggetti	Cold War Soviet Union Foreign relations United States United States Foreign relations Soviet Union Soviet Union Foreign relations 1975-1985 Soviet Union Foreign relations 1985-1991 United States Foreign relations 1981-1989
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 and index.
Nota di contenuto	""CHAPTER 7 Boris Yeltsin: Catalyst for the Cold War""s End""""Boris Yeltsin: Catalyst for the Cold War""s End?""; ""CONTRIBUTORS""; ""ACKNOWLEDGMENTS""; ""INDEX""
Sommario/riassunto	The expert contributors examine the end of detente and the beginning of the new phase of the cold war in the early 1980s, Reagan's radical new strategies aimed at changing Soviet behavior, the peaceful

democratic revolutions in Poland and Hungary, the events that brought about the reunification of Germany, the role of events in Third World countries, the critical contributions of Gorbachev and Yeltsin, and more.

3. Record Nr.	UNINA9911035279703321
Titolo	Fuad 1. University papyri / edited by David S. Crawford
Pubbl/distr/stampa	Milano, : Cisalpino-Goliardica, 1976
Edizione	[Rist. anast]
Descrizione fisica	VI, 138 p. ; 24
Collana	Publications de la Société Fouad 1. de papyrologie : Textes et documents ; 8
Disciplina	091
Locazione	FLFBC
Collocazione	P2B 140 CRAWD 01
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia