1.	Record Nr.	UNINA9910808070103321
	Autore	Hughes Bruce
	Titolo	Control and relaxation over the circle / / Bruce Hughes, Stratos Prassidis
	Pubbl/distr/stampa	Providence, Rhode Island : , : American Mathematical Society, , 2000
	ISBN	1-4704-0282-3
	Descrizione fisica	1 online resource (113 p.)
	Collana	Memoirs of the American Mathematical Society, , 0065-9266 ; ; number 691
	Disciplina	510 s
		514/.3
	Soggetti	Infinite-dimensional manifolds
		K-theory
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	"May 2000, volume 145, number 691 (end of volume)."
	Nota di bibliografia	Includes bibliographical references.
	Nota di contenuto	""Contents""; ""Chapter 1. Introduction and Statement of Results""; ""1.1. Introduction""; ""1.2. Statement of Results""; ""Chapter 2. Moduli Spaces of Manifolds and Maps""; ""2.1. The Simplcial Set of Manifolds""; ""2.2. The Simplcial Set of Manifold Approximate Fibrations""; ""2.3. The Simplcial Set of Manifold Bands""; ""2.4. The Forget Control Map""; ""Chapter 3. Wrappinga€?up and Unwrapping as Simplcial Maps""; ""3.1. Unwrapping""; ""3.2. Wrapping Up""; ""3.3. Definition of w""; ""3.4. Classifying Space Interpretation""; ""3.5. Independence of Covering Isotopy""
		""Chapter 4. Relaxation as a Simplcial Map""""Chapter 5. The Whitehead Spaces""; ""5.1. The Controlled Whitehead Space""; ""5.2. Abelian Monoida€?like Structures""; ""5.3. The Various SimpHcial Maps""; ""5.4. The Forget Control Map""; ""5.5. The Unwrapping Map""; ""5.6. The Wrapping Up Map""; ""5.7. Classifying Space Interpretation""; ""5.8. Delooping the Whitehead Space""; ""5.9. The Relaxation Map""; ""5.10. The Boundedness Condition on the Infinite Cyclic Cover""; ""5.11. Bounded Whitehead and Pseudoisotopy Spaces""; ""Chapter 6. Torsion and a Higher Sum Theorem""
		""9.2. Description of Finite Structures on Mapping Tori""""9.3. Definition of an Embedding M a?? T(w)""; ""9.4. Definition of the Relaxation""; ""9.5. Splittings""; ""9.6. Splitting of T"", Second Splitting of T(w)"";