

1. Record Nr.	UNISA996396644503316
Autore	Caryl Joseph <1602-1673.>
Titolo	The nature, solemnity, grounds, property, and benefits of a sacred covenant [[electronic resource] ] : together with the duties of those who enter into such a covenant : delivered in a sermon at Westminster at the publique convention, ordered by the honourable House of Commons, for the taking of the Covenant, by all such, of all degrees as willingly presented themselves, upon Friday Oct.b. 6, 1643 // Ioseph Caryl .
Pubbl/distr/stampa	London, : Printed by E.G. for John Rothwell and Giles Calvert ..., 1643
Descrizione fisica	[4], 43 p
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Reproduction of original in Thomason Collection, British Library.
Sommario/riassunto	eebo-0158

2. Record Nr.	UNINA9910788749803321
Autore	Igusa Kiyoshi <1949->
Titolo	Higher complex torsion and the framing principle // Kiyoshi Igusa
Pubbl/distr/stampa	Providence, Rhode Island : , : American Mathematical Society, , [2005] ©2005
ISBN	1-4704-0436-2
Descrizione fisica	1 online resource (114 p.)
Collana	Memoirs of the American Mathematical Society, , 0065-9266 ; ; number 835
Disciplina	510 s 514/.72
Soggetti	Reidemeister torsion Differentiable mappings Diffeomorphisms
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Volume 177, number 835 (third of 4 numbers)."
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	""Contents""; ""Introduction""; ""0.1. Higher Franz-Reidemeister torsion""; ""0.2. Construction of $I_{k}^{?}$ ""; ""0.3. Framing Principle""; ""0.4. Complex torsion""; ""Chapter 1. Complex torsion""; ""1.1. Definition for closed AC fibers""; ""1.2. Generalized Miller-Morita-Mumford classes""; ""1.3. Complex Framing Principle""; ""1.4. Nonempty boundary case""; ""Chapter 2. Definition of higher $FRa\epsilon\text{?torsion}$ ""; ""2.1. Generalized Morse functions""; ""2.2. Families of chain complexes""; ""2.3. Monomial functors""; ""2.4. Filtered chain complexes""; ""2.5. Subfunctors"" ""2.6. The Whitehead category""""2.7. Definition in acyclic case""; ""2.8. Families of matrices as flat superconnections""; ""2.9. Independence of birth-death points""; ""2.10. Positive suspension lemma""; ""2.11. Definition in upper triangular case""; ""Chapter 3. Properties of higher $FRa\epsilon\text{?torsion}$ ""; ""3.1. Basic properties""; ""3.2. Suspension Theorem""; ""3.3. Additivity, Splitting Lemma""; ""3.4. Applications of the Splitting Lemma""; ""3.5. Local equivalence lemma""; ""3.6. Product formula""; ""3.7. Transfer for coverings""; ""3.8. More transfer formulas"" ""Chapter 4. The Framing Principle""""4.1. Statement for Morse bundles""; ""4.2. General statement""; ""4.3. Push-down/transfer"";

""4.4. The Framing Principle""; ""Chapter 5. Proof of the Framing Principle""; ""5.1. Transfer theorem""; ""5.2. Stratified deformation lemma""; ""5.3. Proof of transfer theorem""; ""5.4. Proof of Framing Principle""; ""Chapter 6. Applications of the Framing Principle""; ""6.1. Torelli group""; ""6.2. Even dimensional fibers""; ""6.3. Unoriented fibers""; ""6.4. Vertical normal disk bundle""; ""Chapter 7. The Stability Theorem""; ""7.1. Definitions""  
""7.2. Stability for  $C(M)$ """"7.3. Involution""; ""7.4. Disks and spheres""; ""7.5. Relation to higher torsion""; ""Bibliography""

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3. Record Nr.	UNINA9910473659803321
Titolo	Water practice & technology
Pubbl/distr/stampa	London : , : IWA Publishing
Descrizione fisica	1 online resource
Soggetti	Water-supply Water-supply engineering Sewerage Periodicals.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Periodico
Note generali	Refereed/Peer-reviewed

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