

1. Record Nr.	UNINA9910480646003321
Autore	Joyce Dominic D.
Titolo	A theory of generalized Donaldson-Thomas invariants / / Dominic Joyce, Yinan Song
Pubbl/distr/stampa	Providence, Rhode Island : , : American Mathematical Society, , 2012 ©2012
ISBN	0-8218-8752-1
Descrizione fisica	1 online resource (199 p.)
Collana	Memoirs of the American Mathematical Society, , 0065-9266 ; ; Volume 217, Number 1020
Disciplina	516.3/52
Soggetti	Donaldson-Thomas invariants Calabi-Yau manifolds Sheaf theory Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"May 2012, Volume 217, Number 1020 (second of 4 numbers)."
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	""5.4. Invariants $\chi(\mathcal{E}, \mathcal{F})$ counting stable pairs, and deformation-invariance of the $\chi(\mathcal{E}, \mathcal{F})$""Chapter 6. Examples, applications, and generalizations""; ""6.1. Computing $\chi(\mathcal{E}, \mathcal{F})$, $\chi(\mathcal{E}, \mathcal{F})$ and $\chi(\mathcal{E}, \mathcal{F})$ in examples""; ""6.2. Integrality properties of the $\chi(\mathcal{E}, \mathcal{F})$""; ""6.3. Counting dimension zero sheaves""; ""6.4. Counting dimension one sheaves""; ""6.5. Why it all has to be so complicated: an example""; ""6.6. μ-stability and invariants $\chi(\mathcal{E}, \mathcal{F})$""; ""6.7. Extension to noncompact Calabi-Yau 3-folds"" ""6.8. Configuration operations and extended Donaldson-Thomas invariants""Chapter 7. Donaldson-Thomas theory for quivers with superpotentials""; ""7.1. Introduction to quivers""; ""7.2. Quivers with superpotentials, and 3-Calabi-Yau categories""; ""7.3. Behrend function identities, Lie algebra morphisms, and Donaldson-Thomas type invariants""; ""7.4. Pair invariants for quivers""; ""7.5. Computing $\chi(\mathcal{E}, \mathcal{F})$, $\chi(\mathcal{E}, \mathcal{F})$ and $\chi(\mathcal{E}, \mathcal{F})$ in examples""; ""7.6. Integrality of $\chi(\mathcal{E}, \mathcal{F})$ for generic $(\mathcal{E}, \mathcal{F})$""; ""Chapter 8. The proof of Theorem 5.3"" ""Chapter 9. The proofs of Theorems 5.4 and 5.5""

2. Record Nr.	UNIORUON00468398
Autore	NERVO, Amado
Titolo	En voz baja La amada inmóvil / Amado Nervo ; edición de José María Martínez
Pubbl/distr/stampa	Madrid, : Catedra, c2002
ISBN	978-84-376-1981-1
Descrizione fisica	421 p. ; 18 cm.
Disciplina	861
Lingua di pubblicazione	Spagnolo
Formato	Materiale a stampa
Livello bibliografico	Monografia