1. Record Nr. UNINA9910151754203321

Autore	Iversen Sandra
Titolo	Get Fit
Pubbl/distr/stampa	Iversen Publishing
ISBN	1-77661-108-X
Descrizione fisica	1 online resource (12 p.) : ill
Disciplina	428.6 613.71
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Sequential, leveled, factual books for emergent, early, and early fluency readers that systematically and explicitly teach -- phonemic awareness and phonic skills in a sequential order, a further 60 high-frequency words, content vocabulary, comprehension, and fluency

2.

Record Nr.	UNINA9910900176303321
Autore	Cotti Giordano
Titolo	Helix Structures in Quantum Cohomology of Fano Varieties / / by Giordano Cotti, Boris A. Dubrovin, Davide Guzzetti
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2024
ISBN	3-031-69067-2
Edizione	[1st ed. 2024.]
Descrizione fisica	1 online resource (241 pages)
Collana	Lecture Notes in Mathematics, , 1617-9692 ; ; 2356
Altri autori (Persone)	DubrovinBoris A GuzzettiDavide
Disciplina	516.35
Soggetti	Geometry, Algebraic Mathematical physics Differential equations Geometry, Differential Algebra, Homological Algebraic Geometry Mathematical Physics Differential Equations Differential Geometry Category Theory, Homological Algebra Categories (Matemàtica) Geometria algebraica Topologia algebraica Homologia Hèlices Llibres electrònics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	- Introduction -- Gromov–Witten Theory and Quantum Cohomology -- Helix Theory in Triangulated Categories -- Non-Symmetric Orthogonal Geometry of Mukai Lattices -- The Main Conjecture -- Proof of the Main Conjecture for Projective Spaces -- Proof of the Main Conjecture for Grassmannians.

Sommario/riassunto

This research monograph provides a comprehensive study of a conjecture initially proposed by the second author at the 1998 International Congress of Mathematicians (ICM). This conjecture asserts the equivalence, for a Fano variety, between the semisimplicity condition of its quantum cohomology and the existence of full exceptional collections in its derived category of coherent sheaves. Additionally, in its quantitative form, the conjecture specifies an explicit relation between the monodromy data of the quantum cohomology, characteristic classes, and exceptional collections. A refined version of the conjecture is introduced, with a particular focus on the central connection matrix, and a precise link is established between this refined conjecture and -conjecture II, as proposed by S. Galkin, V. Golyshev, and H. Iritani. By performing explicit calculations of the monodromy data, the validity of the refined conjecture for all complex Grassmannians G(r,k) is demonstrated. Intended for students and researchers, the book serves as an introduction to quantum cohomology and its isomonodromic approach, along with its algebraic counterpart in the derived category of coherent sheaves.