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	Titolo	Two Algebraic Byways from Differential Equations: Gröbner Bases and Quivers / Kenji Iohara ... [et al.] editors
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	Titolo uniforme	Two Algebraic Byways from Differential Equations: Gröbner Bases and Quivers
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	Soggetti	00B15 - Collections of articles of miscellaneous specific interest [MSC 2020]
		13P10 - Gröbner bases; other bases for ideals and modules (e.g., Janet and border bases) [MSC 2020]
		14-XX - Algebraic geometry [MSC 2020]
		14F10 - Differentials and other special sheaves; D-modules; Bernstein-Sato ideals and polynomials [MSC 2020]
		14H60 - Vector bundles on curves and their moduli [MSC 2020]
		14L24 - Geometric invariant theory [MSC 2020]
		14L30 - Group actions on varieties or schemes (quotients) [MSC 2020]
		16-XX - Associative rings and algebras [MSC 2020]
		16D40 - Free, projective, and flat modules and ideals in associative algebras [MSC 2020]
		16G20 - Representations of quivers and partially ordered sets [MSC 2020]
		16S37 - Quadratic and Koszul algebras [MSC 2020]
		18C10 - Theories (e.g., algebraic theories), structure, and semantics [MSC 2020]
		18G10 - Resolutions; derived functors (category-theoretic aspects) [MSC 2020]
		18N10 - 2-categories, bicategories, double categories [MSC 2020]
		34M35 - Singularities, monodromy and local behavior of solutions to ordinary differential equations in the complex domain, normal forms [MSC 2020]
		34M40 - Stokes phenomena and connection problems (linear and nonlinear) for ordinary differential equations in the complex domain [MSC 2020]
		35A25 - Other special methods applied to PDEs [MSC 2020]
		53D20 - Momentum maps; symplectic reduction [MSC 2020]
		58A15 - Exterior differential systems (Cartan theory) [MSC 2020]
		62-XX - Statistics [MSC 2020]
		68Q42 - Grammars and rewriting systems [MSC 2020]

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia