

1. Record Nr.	UNINA990004490190403321
Autore	Tateo, Francesco
Titolo	Astrologia e moralità in Giovanni Pontano / Francesco Tateo
Pubbl/distr/stampa	Bari : Adriatica editrice, 1960
Descrizione fisica	189 p. ; 22 cm
Collana	Pubblicazioni dell'Istituto di filologia moderna, Università di Bari ; 1
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Locazione	FLFBC BAT
Collocazione	851.2 PONT/S 3 BIB. BAT.5893
Lingua di pubblicazione	Italiano
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2. Record Nr.	UNINA9910480635703321
Titolo	Extended graphical calculus for categorified quantum $sl(2)$ // Mikhail Khovano [and three others]
Pubbl/distr/stampa	Providence, Rhode Island : , : American Mathematical Society, , 2011 ©2011
ISBN	0-8218-9110-3
Descrizione fisica	1 online resource (87 p.)
Collana	Memoirs of the American Mathematical Society, , 0065-9266 ; ; Volume 219, Number 1029
Disciplina	512/.482
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Livello bibliografico	Monografia
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Nota di contenuto	<p>""Contents""; ""Abstract""; ""Chapter 1. Introduction""; ""1.1. The algebra ""; ""1.2. Categorification""; ""1.3. Diagrammatics for the Karoubi envelope ""; ""1.4. Categorification and symmetric functions""; ""1.5. Relations to other categorifications""; ""Chapter 2. Thick calculus for the nilHecke ring""; ""2.1. The nilHecke ring and its diagrammatics""; ""2.2. Boxes, thick lines, and splitters""; ""2.3. Partitions, symmetric functions, and their diagrammatics""; ""2.4. Splitter equations, explosions, and idempotents""; ""2.5. The nilHecke algebra as a matrix algebra over its center""</p> <p>""Chapter 3. Brief review of calculus for categorified $sl(2)$""""3.1. The algebra ""; ""3.2. The 2-category ""; ""3.3. Box notation for ""; ""3.4. Karoubi envelope""; ""Chapter 4. Thick calculus and ""; ""4.1. Thick lines oriented up or down""; ""4.2. Splitters as diagrams for the inclusion of a summand""; ""4.3. Adding isotopies via thick caps and cups""; ""4.4. Thin bubble slides""; ""4.5. Thick bubbles""; ""4.6. Thick bubble slides and some key lemmas""; ""Chapter 5. Decompositions of functors and other applications""; ""5.1. Decomposition of $a^{?^\wedge}(\)a^{?^\wedge}$</p>

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"5.2. Decomposition of $a^{\circ\wedge\{ ()\}}a^{\pm\wedge\{ ()\}}_1\{ \}$ " "5.3. Indecomposables over $a^{\circ\wedge\{ ()\}}$ "; "5.4. Bases for HOMs between some 1-morphisms";

"Bibliography"
