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""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 $a^{\otimes n}$ ""; ""5.2. Decomposition of $a^{\otimes n}$ ""; ""5.3. Indecomposables over $a^{\otimes n}$ ""; ""5.4. Bases for HOMs between some 1-morphisms""; ""Bibliography""