Asymptotics of quantum spin networks
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Citation for published version (APA):

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Bibliography


CG1] O. Costin and S. Garoufalidis, Resurgence of the Kontsevich-Zagier power series, Annales de l' Institut Fourier, in press.


P. Paule and A. Riese, Mathematica software: http://www.risc.uni-linz.ac.at/


G. Ponzano and T. Regge, Semiclassical limit of Racah coefficients, Spectroscopic and group theoretical methods in physics, North Holland (1968) 1–58.


D. Thurston, Three dimensional manifolds, Kleinian groups and hyperbolic geometry, Bull. AMS, 6, 3 (1982). 357–381.

V.G. Turaev, Quantum invariants of knots and 3-manifolds, de Gruyter Studies in Mathematics 18 (1994).


