

De Rham complex with ternary differential on the quantum group $SL_h(2)$

Bazunova, Nadežda Czechoslovak journal of physics 2002 / 11, p. 1181-1185

<https://link.springer.com/content/pdf/10.1023/A:1021368500439.pdf>

Function theory on a qq-analog of complex hyperbolic space

Bershtein, Olga; Sinelshchikov, S. Journal of geometry and physics 2012 / p. 1323-1337

https://www.academia.edu/25561293/Function_theory_on_a_q_analog_of_complex_hyperbolic_space