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Gauss' Hypergeometric Function | SpringerLink

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Arithmetic and geometry around hypergeometric functions ...

plectic geometry in connection with the secondary fan. We recommend Guillemin's book [15] for further reading on this topic. Acknowledgments. This text is an expanded version of the notes for my lectures in the summer school on Arithmetic and Geometry around Hypergeometric Functions at Galatasaray University in Istanbul, June 2005.

arXiv:math/0511351v1 [math.AG] 14 Nov 2005

This volume comprises lecture notes, survey and research articles originating from the CIMPA Summer School Arithmetic and Geometry around Hypergeometric Functions held at Galatasaray University, Istanbul, June 13-25, 2005. It covers a wide range of topics related to hypergeometric functions,...

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hypergeometric function - S_2F_1\$ Expansion around z=1 ...

In mathematics, the Gaussian or ordinary hypergeometric function ${}_2F_1(a,b;c;z)$ is a special function represented by the hypergeometric series, that includes many other special functions as specific or limiting cases. It is a solution of a second-order linear ordinary differential equation (ODE).

Hypergeometric function - Wikipedia

Hyperbolic geometry and the moduli space of real binary sextics with J. Carlson and D. Toledo; in Algebra and Geometry around Hypergeometric Functions, R.P. Holzapfel, A.M. Uludag, M. Yoshida (editors), Progress in Mathematics series v. 260, Birkauer, 1-22. Download PDF Infinitely many hyperbolic Coxeter groups through dimension 19

Research (Daniel Allcock)

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is called a hypergeometric function of the second kind. The series (2) is absolutely and uniformly convergent if ; the convergence also extends over the unit circle if ; if it converges at all points of the unit circle except .However, there exists an analytic continuation of the hypergeometric function (2) to the exterior of the unit disc with the slit .

Hypergeometric function - Encyclopedia of Mathematics

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