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This volume comprises the Lecture Notes of the CIMPA Summer School "Arithmetic and Geometry around Hypergeometric Functions" held at Galatasaray University, Istanbul in 2005. It contains lecture notes, a survey article, research articles, and the results of a problem session. Key topics are moduli spaces of points on  $P^1$  and Picard-Terada-Deligne-Mostow theory, moduli spaces of K3 surfaces, complex hyperbolic geometry, ball quotients, GKZ hypergeometric structures, Hilbert and Picard modular ...

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Preface This volume comprises the Lecture Notes of the CIMPA Summer School Arithmetic and Geometry around Hypergeometric Functions held at Galatasaray University, Istanbul during June 13-25, 2005. In the Summer School there were ?fteen lectures forming an impressive group of mathematicians covering a wide range of topics related to hypergeometric functions.

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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, thus giving a broad perspective of the state of the ...

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The hypergeometric differential equation. The hypergeometric function is a solution of Euler's hypergeometric differential equation. 
$$z(1-z) \frac{d^2 w}{dz^2} + [c - (a+b+1)z] \frac{dw}{dz} - ab w = 0.$$

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Hypergeometric function - Wikipedia

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with D. Allcock and D. Toledo, Arithmetic and geometry around hypergeometric functions, 1--22, Progr. Math., 260, Birkhäuser, Basel, 2007 Nonarithmetic uniformization of some real moduli spaces with D. Allcock and D. Toledo, Geom. Dedicata 122 (2006), 159--169.

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