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Reviewed in the United States on May 9, 2009 Starting from the Legendre differential equation it introduces the Legendre polynomials, their generating function, their recurrence relations, and the orthogonal property. It also does all this for the associated Legendre differential equation.

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They are obtained by composing the Cayley transform with Legendre polynomials. A rational Legendre function of degree n is defined as: $R_n(x) = \frac{1}{2} P_n\left(\frac{x-1}{x+1}\right)$.

Legendre polynomials - Wikipedia

Gamma and Beta functions are studied in Chapter 2 together with other functions that are defined by integrals. Legendre Polynomials and Functions are studied in Chapter 3. Chapters 4 and 5 deal...

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Gamma and Beta functions are studied in Chapter 2 together with other functions that are defined by integrals. Legendre Polynomials and Functions are studied in Chapter 3. Chapters 4 and 5 deal with Hermite, Laguerre and other Orthogonal Polynomials. A detailed treatise of Bessel Function in given in Chapter 6.

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They are called the Legendre functions when defined in this more general way. They satisfy the same differential equation as before: $(1-z^2)y'' - 2zy' + (\lambda[\lambda+1] - \mu^2) y = 0$.

Associated Legendre polynomials - Wikipedia

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Analysis of a Geodetic Network Using Products of Legendre and Hermite Polynomials for Detecting Real Crustal Movements (FROM: Geophysical Journal, Vol. 93, pp. 559-564 / Astronomisches Rechen - Institut in Heidelberg, Mitteilungen Serie B, No. 165). by G. Asteriadis, H. Schwan and D. Arabelos. and a great selection of related books, art and collectibles available now at AbeBooks.com.

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Legendre polynomials are also useful in expanding functions of the form (this is the same as before, written a little differently): $\frac{1}{\sqrt{1-\eta^2}} = \sum_{k=0}^{\infty} \eta^k P_k(x)$, $\{\displaystyle \frac{1}{\sqrt{1+\eta^2-2\eta x}} = \sum_{k=0}^{\infty} \eta^k P_k(x)\}$

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