

Glossary-Contents

elliptic**elliptic curves**

- Silverman2006, *An introduction to the theory of elliptic curves*, Summer School on Comput. Number Theory, Univ. of Wyoming (Jul 2006), [gen>](#)

elliptic functions

- Berndt2000, *Flowers which we cannot yet see growing in Ramanujan's garden of hypergeometric series, elliptic functions, and q 's*, Nato Sci. Ser. II Math. Phys. Chem. Vol. 30, 2001, 61-85, [gen>](#)
- BianePitmanYor2001, *Probability laws related to the Jacobi theta and Riemann z -functions, and Brownian motion excursions*, Bull. Amer. Math. Soc. (N.S.) Vol. 38, no. 4, 435-465, [nat>](#)
- Dumont1981, *Une approche combinatoire des fonctions elliptiques de Jacobi*, Adv. Math. Vol. 41, Issue 1, Jul 1981, 1–39, [gen>](#)
- Flensted-JensenKoorwinder1973, *The convolution structure for Jacobi function expansions*, Arkiv för Matematik 1973, Vol. 11, Issue 1-2, 245-262, [nat>](#)
- Koelink1995, *Identities for q -ultraspherical polynomials and Jacobi functions*, Proc. Amer. Math. Soc. 123 (1995), 2479-2487, [nat>](#)
- Viennot1980, *Une interprétation combinatoire des coefficients des développements en série entière des fonctions elliptiques de Jacobi*, J. Combin. Theory Ser. A, Vol. 29, Issue 2, Sep 1980, 121–133, [jou>](#)

combinatorial theory

- Dumont1981, *Une approche combinatoire des fonctions elliptiques de Jacobi*, Adv. Math. Vol. 41, Issue 1, Jul 1981, 1–39, [gen>](#)
- Viennot1980, *Une interprétation combinatoire des coefficients des développements en série entière des fonctions elliptiques de Jacobi*, J. Combin. Theory Ser. A, Vol. 29, Issue 2, Sep 1980, 121–133, [jou>](#)

convolution

- Flensted-JensenKoorwinder1973, *The convolution structure for Jacobi function expansions*, Arkiv för Matematik 1973, Vol. 11, Issue 1-2, 245-262, [nat>](#)

Gegenbauer (ultraspherical)

- Koelink1995, *Identities for q -ultraspherical polynomials and Jacobi functions*, Proc. Amer. Math. Soc. 123 (1995), 2479-2487, [nat>](#)

hypergeometric

- Berndt2000, *Flowers which we cannot yet see growing in Ramanujan's garden of hypergeometric series, elliptic functions, and q 's*, Nato Sci. Ser. II Math. Phys. Chem. Vol. 30, 2001, 61-85, [gen>](#)

identities, inequalities

- Koelink1995, *Identities for q -ultraspherical polynomials and Jacobi functions*, Proc. Amer. Math. Soc. 123 (1995), 2479-2487, [nat>](#)

Jacobi (elliptic)

- BianePitmanYor2001, *Probability laws related to the Jacobi theta and Riemann z -functions, and Brownian motion excursions*, Bull. Amer. Math. Soc. (N.S.) Vol. 38, no. 4, 435-465, [nat>](#)
- Dumont1981, *Une approche combinatoire des fonctions elliptiques de Jacobi*, Adv. Math. Vol. 41, Issue 1, Jul 1981, 1–39, [gen>](#)
- Flensted-JensenKoorwinder1973, *The convolution structure for Jacobi function expansions*, Arkiv för Matematik 1973, Vol. 11, Issue 1-2, 245-262, [nat>](#) Koelink1995, *Identities for q -ultraspherical polynomials and Jacobi functions*, Proc. Amer. Math. Soc. 123 (1995), 2479-2487, [nat>](#)
- Koelink1995, *Identities for q -ultraspherical polynomials and Jacobi functions*, Proc. Amer. Math. Soc. 123 (1995), 2479-2487, [nat>](#)
- Viennot1980, *Une interprétation combinatoire des coefficients des développements en série entière des fonctions elliptiques de Jacobi*, J. Combin. Theory Ser. A, Vol. 29, Issue 2, Sep 1980, 121–133, [jou>](#)

Riemann (z-function)

- BianePitmanYor2001, *Probability laws related to the Jacobi theta and Riemann z -functions, and Brownian motion excursions*, Bull. Amer. Math. Soc. (N.S.) Vol. 38, no. 4, 435-465, [nat>](#)