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(PDF) On the computation of the Euler constant
The problem of the approximation to the Euler constant gamma is considered. Some new formulas for the computation of Euler's constant are suggested.

(PDF) Asymptotics for Products of Sums and U-statistics

The product of subsequent partial sums of independent, identically distributed, square inte-grable, positive random variables is asymptotically lognormal.

What is the asymptotic series of $:(\alpha)=\int_{-1}^0)^a$ (e ...
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EIGENVALUE ASYMPTOTICS AND EXPONENTIAL DECAY OF ...

transactions of the american mathematical society volume 348, number 11, november 1996 eigenvalue asymptotics and exponential decay of eigenfunctions for schrodinger operators

Asymptotic behavior of the discrete spectrum of the ...
the computation of the asymptotics of $N(r, H)$ one requires information about the lowest terms in the expansion of the potential (6) (or (10)). In connection with this we consider an example.

Asymptotics and Borel summability - Ohio State University

Asymptotics and Borel summability CRC PRESS Boca Raton London New York Washington, D.C.

Annals of Computer Science and Information Systems, Volume 15

N. Hale and A. Townsend, Fast and accurate computation of Gauss-Legendre and gauss-jacobi quadrature nodes and weights, Oxford Centre for Collaborative Applied Mathematics, 2012, oCCAM Preprint Number 12/79.

Recurrence relations and outer relative asymptotics of ...

Bull. Math. Sci. (2014) 4:83-97 DOI 10.1007/s13373-013-0047-x Recurrence relations and outer relative asymptotics

of orthogonal polynomials with respect to a discrete Asymptotics for Laguerre-Sobolev type orthogonal ...
hand, results concerning asymptotics for extremal polynomials associated to non diagonal Sobolev norms may be seen in [29,33-35]. In this paper we deal with sequences of polynomials orthogonal with respect to a particular case of (1).