

# Gamma: Exploring Euler's Constant (Princeton Science Library) By Julian Havil

**By Julian Havil**

REFERENCES 1. J. Havil, Gamma: Exploring Euler's Constant, Princeton University Press, Princeton, 2003. 2. E. T. Whittaker and G. N. Watson, A Course of Modern Analysis

Gamma: Exploring Euler's Constant Princeton Science Library; Lingua While you can understand the theory presented in Julian Havil's book if you stayed

A001620 Gamma: Exploring Euler's Constant, Princeton An infinite product for  $e^\gamma$  via hypergeometric formulas for Euler's constant, gamma

Gamma : exploring Euler's constant / Julian Havil Gamma : exploring Euler's constant / Julian Havil. Author. Havil, Julian, 1952- Published. Princeton, N

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2003, English, Book, Illustrated edition: Gamma : exploring Euler's constant / Julian Havil. Havil, Julian, 1952 Princeton, N.J. ; Oxford : Princeton

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A082838 constant; Gamma, Exploring Euler's Constant, Princeton University Press, Princeton and Oxford, 2003, page 34. LINKS:

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(also called Euler's constant) is a mathematical constant recurring in analysis and number theory, Gamma: Exploring Euler's Constant. Princeton University Press.

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