

## Gamma By Julian Havil

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Introduced by the Swiss mathematician Leonhard Euler (1707-1783), who figures prominently in this book, gamma is defined as the limit of the sum of  $1 + 1/2 + 1/3 + \dots$  up to  $1/n$ , minus the natural logarithm of  $n$  - the numerical value being 0.5772156...But unlike its more celebrated colleagues  $p$  and  $e$ , the exact nature of gamma remains a mystery - we don't even know if gamma can be expressed as a fraction.

*Gamma: Exploring Euler's Constant (Princeton Science ...*

Among the many constants that appear in mathematics,  $\pi$ ,  $e$ , and  $i$  are the most familiar. Following closely behind is  $\gamma$ , or gamma, a constant that arises in many mathematical areas yet maintains a profound sense of mystery. In a tantalizing blend of history and mathematics, Julian Havil takes the reader on a journey through logarithms and the harmonic series, the two defining elements of gamma ...

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gamma can be expressed as a fraction.

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Gamma: Exploring Euler's Constant (Princeton Science Library) by Julian Havil, Freeman Dyson. Princeton University Press. Hardcover. GOOD. Spine creases, wear to binding and pages from reading. May contain limited notes, underlining or highlighting that does affect the text. Possible ex library copy, will have the markings and stickers associated from the library.

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*'Gamma' | plus.maths.org*

In a tantalizing blend of history and mathematics, Julian Havil takes the reader on a journey through logarithms and the harmonic series, the two defining elements of gamma, toward the first account of gamma's place in mathematics. Introduced by the Swiss mathematician Leonhard Euler (1707-1783), who figures prominently in this book, gamma is defined as the limit of the sum of  $1 + 1/2 + 1/3 + \dots$  up to  $1/n$ , minus the natural logarithm of  $n$ --the numerical value being 0.5772156. . . .

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*Julian Havil | Princeton University Press*

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