



GAMMA: Eulers Konstante, Primzahlstrände und die Riemannsche Vermutung (German Edition)

Julian Havil

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Jeder kennt $p = 3,14159\dots$, viele kennen $e = 2,71828\dots$, einige i . Und dann? Die "viertwichtigste" Konstante ist die Eulersche Zahl $\gamma = 0,5772156\dots$ - benannt nach dem genialen Leonhard Euler (1707-1783). Bis heute ist unbekannt, ob γ eine rationale Zahl ist. Das Buch lotet die "obskure" Konstante aus. Die Reise beginnt mit Logarithmen und der harmonischen Reihe. Es folgen Zeta-Funktionen und Eulers wunderbare Identität, Bernoulli-Zahlen, Madelung'sche Konstanten, Fettfinger in Wörterbüchern, elende mathematische Würmer und Jeeps in der Wüste. Besser kann man nicht über Mathematik schreiben. Was Julian Havil dazu zu sagen hat, ist spektakulär.

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