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Scandinavian Actuarial Journal > Volume 1960, 1960 - Issue 1-2

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## The gamma function inequalities of Gurland and Gautschi

Thomas Erber

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 $\frac{\Gamma^2 \left(\delta + \frac{1}{\Gamma(\delta)}\right) \Gamma\left(\delta\right)}{\Gamma(\delta) \Gamma(\delta)}$ 

C (0) 1 (0

 $\frac{\Gamma(n+s)}{\Gamma(n+s)}$ 

 $\Gamma(n+1)$ 



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