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stirling s approximation wikipedia Oct 26 2019 can be obtained by rearranging stirling s extended formula and observing a coincidence between the resultant power series and the taylor series expansion of the hyperbolic sine function this approximation is good to more than 8 decimal digits for z with a real part greater than 8 robert h windschitl suggested it in 2002 for computing the gamma function with fair accuracy on

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