

FBRTL31

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3 Enero 2017

$$\theta$$

$$\mapsto$$

$$\div$$

$$\epsilon$$

$$\frac{d}{dx}\ln(x)=\frac{1}{x}$$

$$\cos^{-1}\theta$$

nC_r

$$\frac{n!}{r!(n-r)!}$$

$$\limsup_{n\rightarrow\infty}\frac{1}{n}\log_{|R|}\frac{|R|^n}{V_w(n,(\delta n-1)/2)}=1-h_w\left(\frac{\delta}{2}\right)$$

$$\int_{-\infty}^{\infty}\cdots\int_{-\infty}^{\infty}f(x_1,x_2,\ldots,x_n)dx_1\ldots dx_n=1$$