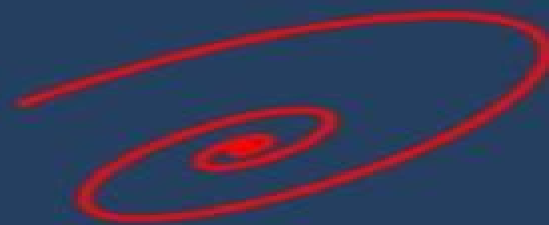
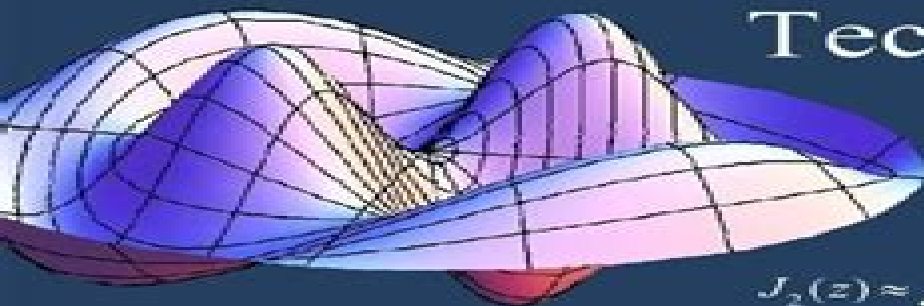


$$\ln \Gamma(1+\varepsilon) = -\gamma\varepsilon + \sum_{n=2}^{\infty} (-1)^n \frac{\zeta(n)}{n} \varepsilon^n$$

$$-\left(\frac{\partial S}{\partial p}\right)_T = \left(\frac{\partial V}{\partial T}\right)_p$$



Advanced Mathematical Techniques



$$J_2(z) \approx \sqrt{\frac{2}{\pi\sqrt{z^2-4}}} \cos\left[2\text{Arc cos}\frac{2}{z} - \sqrt{z^2-4} + \frac{\pi}{4}\right]$$

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$$\int_0^{\pi/2} \ln \sin x \, dx = -\frac{\pi}{2} \ln 2$$

$$\int_0^{\infty} \frac{\ln^2 x}{x^3+1} \, dx = \frac{10\pi^3}{81\sqrt{3}}$$



Jonathan A. Osborne

Advanced Mathematical Techniques For Scientists And Engineers Second Edition

Mangey Ram, João Paulo Davim



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not dwell on equations whose exact solutions are known The mathematical methods discussed in this book are known collectively as asymptotic and perturbative analysis These are the most useful and powerful methods for finding approximate solutions to equations but they are difficult to justify rigorously Thus we concentrate on the most fruitful aspect of applied analysis namely obtaining the answer We stress care but not rigor To explain our approach we compare our goals with those of a freshman calculus course A beginning calculus course is considered successful if the students have learned how to solve problems using calculus

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