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Machines Can Build Parts Of Complex Geometry With Very Little Process Planning And Human Interaction, Making Them A Very Attractive Manufacturing Process.Cited By: 95Publish Year: 2003Author: Kun Tong Jan 1th, 2024Error And Complementary Error FunctionsE T2 Dt= 2 P ˇ Z X 0 X1 N=0 (1)nt2n N! Dt (1.10) And The Series Is Uniformly Convergent, It May Be Integrated Term By Term. Therefore Erf X = 2 P ˇ X1 N=0 (1)nx2n+1 (2n+ 1)n! (1.11) = 2 P ˇ ˆ X 1 0! X3 3 1! + X5 5 2! X7 7 3! + X9 9 4! ˙ (1.12) Asymptotic Expansion For Large X(x>2) Since Erfc X Jul 1th, 2024.

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