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1 Review Of Explicit Approximations To The Colebrook Relation For Flow Friction Dejan Brkić,2 3 Ph.D., Petroleum And Natural Gas Engineer, Strumička 88, 11050 Beograd, Serbia 4 Tel. +381642543668, E-mail: Dejanrgf@tesla.rcub.bg.ac.rs 5 6 Abstract: Because Of Moody"s Chart As Demonstrated Applicability Of The Colebrook Equation 1th, 2024

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Is Empirical Relation Developed By Colebrook [1] Based On His Experiment With White [2]. The Experiment Dealt With Flow Of Air/liquid Through Artificially Roughened Pipes; Eq. (1): (1) In Eq. (1), λ Is The Darcy Flow Friction Factor, Re Is The Reynolds Number, And ε/D Is The Relative 1th, 2024

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Let G = G(R;S) = R=S. Find Approximations For EGand Var(G) Using Taylor Expansions Of G(). For Any F(x;y), The Bivariate first Order Taylor Expansion About Any = (X; Y) Is F(x;y) = F( )+f 0 X ( )(x X)+f Y ( )(y Y)+R (1) Where R Is A Remainder Of Smaller Order Than The Terms In The Equation. 1th, 2024

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