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Structural Equation Modeling/Path Analysis

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Structural Equation Modeling Using AMOS

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International journals like Thunderbird International Business Review, Journal of Marketing and Communication, Journal of Marketing Trends, etc. and has published case studies in Ivey Publishing, Emerald Emerging Markets Case Studies, The Case

Centre, Etc. He Has Worked On Various Sponsored Research Projects With Ministry Of Jan 16th, 2024

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Euler Equation And Navier-Stokes Equation

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Major Losses, Colebrook-White Equation, Jain Equation ...

Using Moody Diagram • Example 22.1 (Use Of Moody Diagram To Find Friction

Factor): A Commercial Steel Pipe, 1.5 M In Diameter, Carries A 3.5 M³/s Of Water At 200C. Determine The Friction Factor And The Flow Regime (i.e. Laminar-critical; Turbulent-transitional Zone; Turbulent-smooth Pipe; Or Turbulent-rough Pipe)
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Solitons In The Korteweg-de Vries Equation (KdV Equation)

Max Sech 2B X Max 2 Hx - 2 X Max TL F, So The Deeper The Trough The Faster The Soliton Moves And The Narrower It Is. We Verfiy That This Does Satisfy The KdV Equation: $\ln[7] := \text{Clear}@x_{\max} D \ln[8] := U_{\text{exact}}@x, T_D = -x_{\max} \text{Sech}@Sqrt@x_{\max}^2 D Hx - \text{Jan 10th, 2024}$

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