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1,30 1,00 0,50 0,00 10⁻⁵ 10⁻⁴ 10⁻³ 10⁻² 10⁻¹ 100 0,06 $L_x / D Re \zeta_s$ Figur 1: The Disturbance Source Factor ζ_s As Function Of $l_x D Re$. The Turbulent flow Is Completely Developed At The Distance l_s After A Disturbance Source. $\zeta_s \approx 0,09 l$ 3th, 2024

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