

Judul:

Flinovia-Flow Induced Noise and Vibration Issues and Aspects-II: A Focus on Measurement, Modeling, Simulation and Reproduction of the Flow Excitation and Flow Induced Response

Pengarang/Penulis:

Subjek:

Engineering--Transportation engineering; Turbulent flow

Nomor Panggil:

e20501135

Penerbitan:

Springer Cham

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