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Foundations For Industrial Machines Handbook

This handbook is designed primarily for the practising engineers engaged in design of machine foundations. It covers basic fundamentals for understanding and evaluating dynamic response of machine foundation systems with emphasis is on detailed dynamic analysis for response evaluation.

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that all kinds of harmful effects are eliminated.

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MACHINE-FOUNDATION SYSTEM The main constituents of a typical machine-foundation system are • machine: rotary machines, reciprocating machines, impact machines; • foundation: block foundations, or frame foundations; and • support medium: soil continuum, or a soil-pile system, or a substructure that, in turn, is supported

FOUNDATIONS FOR INDUSTRIAL MACHINES AND EARTHQUAKE EFFECTS

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The design of a machine foundation is generally made by idealizing the foundation- soil system as spring-mass -dashpot model having one or two degrees of freedom. Most machine foundations are treated as surface footing and the soil spring and damping values are determined using the elastic-half space analog.

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