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Steve Mcrobb Ray Farmer

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the endurance time method etm is a seismic analysis procedure in which intensifying dynamic excitations are used as the loading function and it provides many unique benefits in the design of structures it can largely reduce the computational effort needed for the response history analysis of structures this aids in the practical application of response history based analysis in problems involving very large models and or requiring numerous analyses to achieve optimal design goals a single response history analysis through etm provides an estimate of the system response at the entire range of seismic intensities of interest thus making it ideal for applications such as seismic risk assessment life cycle cost analysis and value based seismic design conceptual simplicity also makes etm a useful tool for preliminary response history analysis of structural systems features presents full coverage of the subject from basic concepts to advanced applied topics provides a coherent text on endurance time excitation functions that are essential in endurance time analysis seismic analysis and design using the endurance time method serves as a comprehensive resource for students researchers and practicing structural engineers who want to familiarize themselves with the concepts and applications of the endurance time method etm as a useful tool for dynamic structural analysis

a new approach to seismic assessment of structures called endurance time method etm is developed etm is a dynamic analysis procedure in which intensifying dynamic excitations are used as the loading function etm provides many unique benefits in seismic assessment and design of structures and is a response history based procedure etm considerably reduces the computational effort needed in typical response history analyses conceptual simplicity makes etm a great tool for preliminary response history analysis of almost any dynamic structural system most important areas of application of etm are in the fields of seismic design optimization value based seismic design and experimental studies this book is aimed to serve as a coherent source of information for students engineers and researchers who want to familiarize themselves with the concepts and put the concepts into practice

this text explains research design implementation analysis and assessment criteria with a

~~focus on specific procedures unique to sport management~~

this volume contains the revised versions of papers presented at the 4th seminar on experimental techniques and design in composite materials the papers have been divided into five sections fatigue test methods design impact and modelling

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