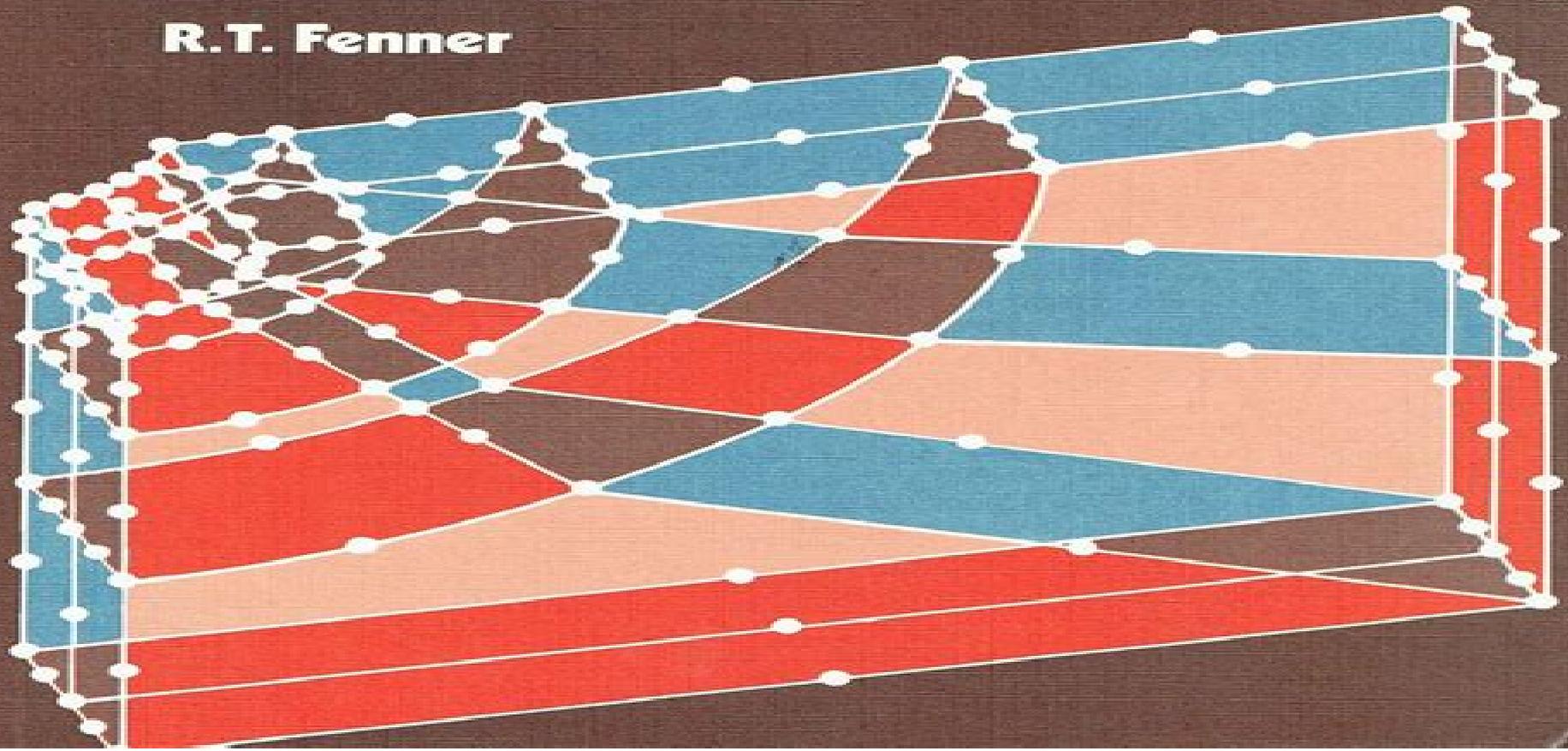


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This book contains the edited version of the papers presented at the XIIIth BEM Conference held in Tulsa Oklahoma in August of 1991. The meeting attracted a large number of participants and many excellent contributions which have been divided into nineteen different sections: i.e. Potential Problems, Diffusion and Convection Problems, Fluid Mechanics, Fluid Flow, Wave Propagation, Groundwater Flow, Heat Transfer, Electrical Problems, Geomechanics, Plates and Shells, Inelastic Problems, Damage Tolerance, Contact Mechanics, Industrial Applications, Design Sensitivity and Optimization, Inverse Problems, Special Techniques, Numerical Aspects, and Computational Aspects.

Books in Print, 1991

Boundary Element Methods in Mechanics D. E. Beskos, 1987. Boundary Element Methods (BEM) have been successfully used in a variety of areas in engineering science such as potential theory, elastostatics, elastodynamics, elastoplasticity, fracture mechanics, heat conduction, acoustics, electromagnetism, and soil or fluid structure interaction. The most important topics in BEM are described here by well-known researchers in the field. It is a handbook characterized by a combination of tutorial and state-of-the-art aspects. Chapter 1 is an introduction to the fundamentals of the BEM, its history, advantages, and disadvantages, and future developments. In the second chapter, the potential theory is used to illustrate the mathematical and numerical aspects of the method. Further illustration is provided in the third chapter, which deals with two and three-dimensional elastostatics. Chapters 4 and 5 treat two and three-dimensional elastodynamics, including viscoelasticity, from a general and a specific point of view, respectively. Nonlinear solid mechanics, including material and geometric nonlinearities, is taken up in the sixth chapter, while two and three-dimensional fracture analysis is treated in the seventh chapter. Chapter 8 is devoted to fluid mechanics and, in particular, to potential, viscous, and groundwater flow and water waves, while Chapter 9 concerns itself with acoustics. Chapter 10 discusses heat conduction and mathematically related phenomena of transient thermoelasticity and soil consolidation. The last two chapters deal with two important interaction phenomena: dynamic soil structure interaction and fluid structure interaction.

The Structural Engineer, 1992

Prosthetic Dentistry James Harrison Prothero, 1921

Books in Series, 1876-1949 R.R. Bowker Company, 1982

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