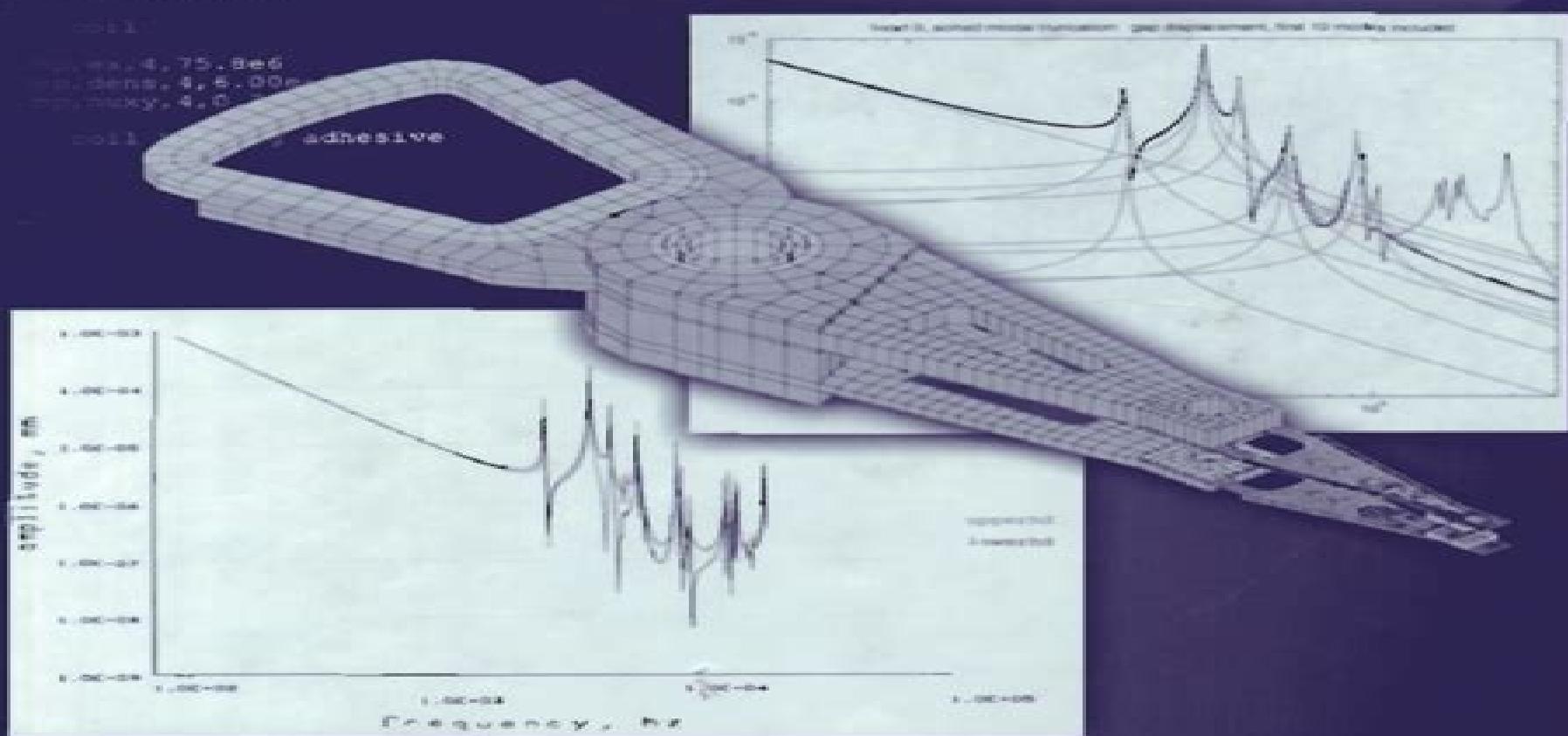


• SOLID45 = 3D structural solid, which
• combines spring-damper, used as stiff
• plate elements
• point mass for masses

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Emerging Design Solutions in Structural Health Monitoring Systems Burgos, Diego Alexander Tibaduiza,Mujica, Luis Eduardo,Rodellar, Jose,2015-10-07 This book seeks to advance cutting edge research in the field with a special focus on cross disciplinary work involving recent advances in IT enabling structural health experts to wield groundbreaking new models of artificial intelligence as a diagnostic tool capable of identifying future problems before they even appear Provided by publisher

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researchers affiliated to well known universities The book has a profound interdisciplinary character and is mainly addressed to researchers PhD students graduate and undergraduate students teachers engineers as well as all other readers interested in the engineering applications of FEM I am confident that readers will find information and challenging topics of high academic and scientific level which will encourage them to enhance their knowledge in this engineering domain having a continuous expansion The applications presented in this book cover a broad spectrum of finite element applications starting from mechanical electrical or energy production and finishing with the successful simulation of severe meteorological phenomena

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System-level Modeling of MEMS Oliver Brand,Gary K. Fedder,Christofer Hierold,Jan G. Korvink,Osamu Tabata,2012-12-20 System level modeling of MEMS microelectromechanical systems comprises integrated approaches to simulate understand and optimize the performance of sensors actuators and microsystems taking into account the intricacies of the interplay between mechanical and electrical properties circuitry packaging and design considerations Thereby system level modeling overcomes the limitations inherent to methods that focus only on one of these aspects and do not incorporate their mutual dependencies The book addresses the two most important approaches of system level modeling namely physics based modeling with lumped elements and mathematical modeling employing model order reduction methods with an emphasis on combining single device models to entire systems At a clearly understandable and sufficiently detailed level the readers are made familiar with the physical and mathematical underpinnings of MEMS modeling This enables them to choose

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