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significant changes have occurred in the approach to structural analysis over the last
twenty years these changes have been brought about by a more general
understanding of the nature of the problem and the development of the digital
computer almost all structural engineering offices throughout the world would now
have access to some form of digital computer ranging from hand held programmable
calculators through to the largest machines available powerful microcomputers are also
widely available and many engineers and students have personal computers as a
general aid to their work problems in structural analysis have now been formulated in
such a way that the solution is available through the use of the computer largely by
what is known as matrix methods of structural analysis it is interesting to note that such
methods do not put forward new theories in structural analysis rather they are a
restatement of classical theory in a manner that can be directly related to the computer
this book begins with the premise that most structural analysis will be done on a
computer this is not to say that a fundamental understanding of structural behaviour is

not presented or that only computer based techniques are given indeed the reverse is true understanding structural behaviour is an underlying theme and many solution techniques suitable for hand computation such as moment distribution are retained the most widely used method of computer based structural analysis is the matrix stiffness method

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the aim of transgenic plants methods and protocols is to provide a source of information to guide the reader through a wide range of frequently used broadly applicable and easily reproducible techniques involved in the generation of transgenic plants its step by step approach covers a series of methods for genetically transforming plant cells and tissues and for recovering whole transgenic plants from them the volume then moves on to the use of selectable and reporter markers positive selection marker elimination after recovery of transgenic plants and the analysis of transgene integration expression and localization in the plant genome although contributors usually refer to model plants in most chapters the protocols described herein should be widely applicable to many plant species the last two sections are devoted to methods of risk assessment and to exploring the current and future applications of transgenic technology in agriculture and its social implications in a case study transgenic plants methods and protocols is divided into six major sections plus an introduction comprising 27 chapters part i the introduction is a review of the past present and perspectives of the transgenic plants from the discovery of agrobacterium tumefaciens as a feasible transformation vector to its use as a tool to study gene expression and function and the current and possible future applications of this technology in agriculture industry and medicine

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