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124 Structural Mechanics: Graph and Matrix Methods 124 Consider a structure S with M members and N nodes; each node having one degree of freedom. The kinematical indeterminacy of S may then be determined as, $\eta(, S) = \alpha N - \beta$ (5-1) where β is the number of constraints due to the support conditions.

Matrix Displacement Method - Venkatasai

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These eigensolutions have found many applications in sparse matrix technology, and are particularly employed in the ordering [3,4] and partitioning of graphs, and decomposition of large-scale finite element meshes for parallel computing [5,6]. Applications in structural mechanics can also be found in [7,8].