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# A Survey Of Matrix Theory And Matrix Inequalities

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elements of a matrix may be real or plex numbers if all the elements of a matrix are real then the matrix is called a real matrix c an  $m \times n$  matrix has  $m \times n$  elements illustration 1 construct a  $3 \times 4$  matrix  $A = [a_{ij}]$  whose elements are given by  $a_{ij} = 2i + 3j$

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task is the qz algorithm which is an implicit version of the qr algorithm to solve the associated eigenvalue problem without forming explicitly the matrix which could be

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