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CHAPTER 2. MATRICES AND
LINEAR ALGEBRA (1) If $m = n$,
the matrix is called square.
In this case we have (1a) A
matrix A is said to be diagonal if
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Â§B.1.MATRICES
Â§B.1.Matrices This Appendix
introduces the concept of a
matrix. Consider a set of scalar
quantities arranged in a
rectangular array containing m
rows and n columns: Linear
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