

1. Preliminaries, Notation, and Terminology
1.1. Sets and functions in \mathbb{R}^n . Throughout the book, \mathbb{R}^n stands for the n -dimensional arithmetic space of points $x = (x_1, x_2, \dots, x_n)$. $|x|$ is the length of a vector $x \in \mathbb{R}^n$, and (x, y) is the scalar product of vectors x and y in \mathbb{R}^n , i.e., for $x = (x_1, x_2, \dots, x_n)$ and $y = (y_1, y_2, \dots, y_n)$, $|x| = \sqrt{x_1^2 + x_2^2 + \dots + x_n^2}$, $(x, y) = x_1 y_1 + x_2 y_2 + \dots + x_n y_n$. Given arbitrary points a and b in \mathbb{R}^n , we denote by $[a, b]$ the segment that joins them, i.e. the collection of points $x \in \mathbb{R}^n$ of the form $x = \lambda a + (1 - \lambda)b$, where $0 \leq \lambda \leq 1$. We denote by e_i , $i = 1, 2, \dots, n$, the vector in \mathbb{R}^n whose i th coordinate is equal to 1 and the others vanish. The vectors e_1, e_2, \dots, e_n form a basis for the space \mathbb{R}^n , which is called canonical. If $P(x)$ is some proposition in a variable x and A is a set, then $\{x \in A \mid P(x)\}$ denotes the collection of all the elements of A for which the proposition $P(x)$ is true.

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