Set Theory: With an Introduction to Real Point Sets



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What is a number What is infinity What is continuity What is order Answers to these fundamental questions obtained by late nineteenth century mathematicians such as Dedekind and Cantor gave birth to set theory This textbook presents classical set theory in an intuitive but concrete manner To allow flexibility of topic selection in courses the book is organized into four relatively independent parts with distinct mathematical flavors Part I begins with th From the book reviews ldquo This book is an excellent introduction to set theory Dasgupta Univ of Detroit Mercy promotes reader student interaction by integrating problems throughout the text instead of just providing occasional exercise sets hellip

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