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Paperback - August 24, 1983 by K.D.

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geometric topology, and algebraic topology. Another name for general topology is point-set topology. The fundamental concepts in point-set topology are continuity, compactness, and connectedness: Continuous functions, intuitively, take nearby points to nearby poi

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fluency and proficiency in using the corresponding language and tools. The textbook is Topology (2d ed.) by James R. Munkres, Prentice Hall.

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Introduction to general topology. by. Sierpinski, Waclaw, 1882-; Krieger, Cypra Cecilia, 1894- tr. Publication date.

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1934. Topics. Set theory, Topology.  
Publisher. Toronto, The University of  
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Introduction These notes are intended as  
an to introduction general topology.  
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studies in geometry or algebraic topology.

### **General Topology Jesper M. Müller**

language of set-theoretic topology, which treats the basic notions related to continuity. The term general topology means: this is the topology that is needed and used by most

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mathematicians. A permanent usage in the capacity of a common mathematical language has polished its system of definitions and theorems. Nowadays, studying general topology really

### **General Topology**

A topology is a non-empty set  $X$ , and a collection of subsets of  $X$  satisfying



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the following three axioms: (i)  $X$  and the empty set, belong to. (ii) The union of any (finite or infinite) number of sets in belongs to. (iii) The intersection of any two sets in belongs to.

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### **K.D. Joshi**

About the Author K D Joshi obtained his doctorate in Mathematics from Indiana University, USA. After working in topology for some time (and having authored a book 'Introduction to General Topology'), he developed interest in discrete mathematics and taught a number of courses in it at the Indian

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Institute of Technology, Bombay.

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analysis, it first develops standard point-set topology (topological spaces).

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Mathematics 490 - Introduction to Topology Winter 2007 Definition 1.6.4. Given a point  $x$  of  $X$ , we call a subset  $N$  of  $X$  a neighborhood of  $x$  if we can find an open set  $O$  such that  $x \in O \subseteq N$ .

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function  $f: X \rightarrow Y$  is continuous if for any neighborhood  $V$  of  $Y$  there is a neighborhood  $U$  of  $X$  such that  $f(U) \subseteq V$ .

2.

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