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learn the basics of point set topology with the understanding of its real world application to a variety of other subjects including science economics engineering and other areas of mathematics

introduces topology as an important and fascinating mathematics discipline to retain the readers interest in the subject is written in an accessible way for readers to understand the usefulness and importance of the application of topology to other fields introduces topology concepts combined with their real world application to subjects such dna heart stimulation population modeling cosmology and computer graphics covers topics including knot theory degree theory dynamical systems and chaos graph theory metric spaces connectedness and compactness a useful reference for readers wanting an intuitive introduction to topology

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this handbook is an introduction to set theoretic topology for students in the field and for researchers in other areas for whom results in set theoretic topology may be relevant the aim of the editors has been to make it as self contained as possible without repeating material which can easily be found in standard texts the handbook contains detailed proofs of core results and references to the literature for peripheral results where space was insufficient included are many open problems of current interest in general the articles may be read in any order in a few cases they occur in pairs with the first one giving an elementary treatment of a subject and the second one more advanced results these pairs are hodel and juhaacute sz on cardinal functions roitman and abraham todorccaron evicacute on s and l spaces weiss and baumgartner on versions of martin s axiom and vaughan and stephenson on compactness properties

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