

Symmetry Shape And Space An Introduction To Mathematics Through Geometry

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this is an introductory text in astronautics it contains historical background and a discussion of space missions space environment orbits atmospheric entry spacecraft design spacecraft subsystems and space operations it features section reviews summarizing key concepts terms and equations and is extensively illustrated with many photos figures and examples space law politics and economics this is a truly user friendly full color text focused on understanding concepts and practical applications but written in a down to earth engaging manner that painlessly helps you understand complex topics it is laid out with multi color highlights for key terms and ideas reinforced with detailed example problems and supported by detailed section reviews summarizing key concepts terms and equations

this marvelous book of pictures illustrates the fundamental concepts of geometric topology in a way that is very friendly to the reader the first chapter discusses the meaning of surface and space and gives the classification of orientable surfaces in the second chapter we are introduced to the m□bius band and surfaces that can be constructed from this non orientable piece of fabric in chapter 3 we see how curves can fit in surfaces and how surfaces can fit into spaces with these curves on their boundary basic applications to knot theory are discussed and four dimensional space is

introduced in chapter 4 we learn about some 3 dimensional spaces and surfaces that sit inside them these surfaces help us imagine the structures of the larger space chapter 5 is completely new it contains recent results of cromwell izumiya and marar one of these results is a formula relating the rank of a surface to the number of triple points the other major result is a collection of examples of surfaces in 3 space that have one triple point and 6 branch points these are beautiful generalizations of the steiner roman surface chapter 6 reviews the movie technique for examining surfaces in 4 dimensional space various movies of the klein bottle are presented and the carter saito movie move theorem is explained the author shows us how to turn the 2 sphere inside out by means of these movie moves and this illustration alone is well worth the price of the book in the last chapter higher dimensional spaces are examined from an elementary point of view this is a guide book to a wide variety of topics it will be of value to anyone who wants to understand the subject by way of examples undergraduates beginning graduate students and non professionals will profit from reading the book and from just looking at the pictures

understanding space provides an excellent in depth explanation of astronautic principles making it a must have for undergrad aerospace students this is an introductory text in astronautics designed for managers and young engineers new to the space field the study of astronautics and space missions can appear difficult at times but our goal is to bring space down to earth and de mystify it so each reader understands the big picture with confidence it contains historical background and a discussion of space missions space environment orbits atmospheric entry spacecraft design spacecraft subsystems and space operations this is a truly user friendly full color text focused on understanding concepts and practical applications but written in a down to earth engaging manner that painlessly helps you understand complex topics it is laid out with multi color highlights for key terms and ideas reinforced with detailed example problems and supported by detailed section reviews summarizing key concepts terms and equations

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