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Título: Surface Topology

Autor: Firby, Peter A. And Cyril F. Gardiner

Precio: \$1398.00

Editorial:

Año: 2001

Tema:

Edición: 3ª

Sinopsis

ISBN: 9781898563778

- examines topology of recent compact surfaces through the development of simple ideas in plane geometry
- contains a wealth of applications and a variety of interactions with branches of mathematics, linked with surface topology, graph theory, group theory, vector field theory, and plane Euclidean and non-Euclidean geometry

This updated and revised edition of a widely acclaimed and successful text for undergraduates examines topology of recent compact surfaces through the development of simple ideas in plane geometry. Containing over 171 diagrams, the approach allows for a straightforward treatment of its subject area. It is particularly attractive for its wealth of applications and variety of interactions with branches of mathematics, linked with surface topology, graph theory, group theory, vector field theory, and plane Euclidean and non-Euclidean geometry.