

Regularity Of Minimal Surfaces

[DOWNLOAD HERE](#)

Introduction.- Part I. Boundary Behaviour of Minimal Surfaces.- 1.Minimal Surfaces with Free Boundaries.- 2.The Boundary Behaviour of Minimal.- 3.Singular Boundary Points of Minimal Surfaces.- Part II. Geometric Properties of Minimal Surfaces.- 4.Enclosure and Existence Theorems for Minimal Surfaces and H-Surfaces. Isoperimetric Inequalities.- 5.The Thread Problem.- 6.Branch Points.- Bibliography.- Index. EAN/ISBN : 9783642117008 Publisher(s): Springer, Berlin Format: ePub/PDF Author(s): Dierkes, Ulrich - Hildebrandt, Stefan - Tromba, Anthony J.

[DOWNLOAD HERE](#)

Similar manuals:

[Regularity Of Minimal Surfaces](#)