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| Autore | Rose, James C. |
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Preliminary definitions""; ""2.2 Zero curvature""; ""2.3 Nonzero curvature""; ""2.4 Relationships between Chapter 1 and Chapter 2""; ""Chapter 3: The Differential Equation""; ""3.1 Overview""; ""3.2 Zero curvature""; ""3.3 General curvature""; ""3.4 Numerical analysis of the differential equation""
""Chapter 4: Cones for Which the Criterion is Necessary as Well as Sufficient""""4.1 Introduction""; ""4.2 General setup""; ""4.3 Codimension 1""; ""4.4 Higher codimension""; ""Chapter 5: Examples of Area-minimizing Cones""; ""5.1 Cones over products of spheres""; ""5.2 Cones over unorientable manifolds""; ""5.3 Unions of planes""; ""5.4 Cones over compact matrix groups""; ""5.5 Codimension 1 cones over orbits of group actions""; ""Chapter 6: Some Perturbation Results""; ""6.1 The strict curvature criterion""; ""6.2 Calibration of a nearby minimal graph""
""6.3 Minimal surfaces in a neighborhood of a singularity""""6.4 A persistent singularity in a minimizing surface""; ""Chapter 7: Open Questions""; ""Appendix""; ""References""
