

MINIMAL SURFACES IN R 3%0A

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 The local least area and variational definitions allow extending minimal surfaces to other Riemannian manifolds than R³. History. Minimal surface theory originates with Lagrange who in 1762 considered the variational problem of finding the surface z = z(x, y) of least area stretched across a
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Shapes of embedded minimal surfaces Tobias H. Colding^{a,b,c} and William P. Minicozzi II^d ^aDepartment of Mathematics, Massachusetts Institute of Technology, Cambridge