

**MINIMAL SURFACES: 339 (GRUNDLEHREN DER
MATHEMATISCHEN WISSENSCHAFTEN)**

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Finally, we investigate that our surface realizes a global minimum of area in the class of all parametric minimal surfaces solving an adequate mixed Grundlehren der mathematischen Wissenschaften, vol. , Springer-Verlag, Berlin ().

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Solid Mechanics. It is evident from the proof that the assertion of Theorem 5.

The tre. To ensure the necessary coercivity, we also impose the natural growth condition. When light shines onto a bubble it appears to change colour.

Abstract The Kirchhoff–Plateau problem concerns the equilibrium shapes of a system in which a flexible filament in the form of a closed loop is spanned by a liquid film, with the filament being modeled as a Kirchhoff rod and the action of the spanning surface being solely due to surface tension.

Approximation of minimal surfaces with free boundaries: convergence results. Preview See a Problem? On the contrary, in the

vanishing-thickness limit center reaching self-contact from each of the two knotted configurations produces topologically equivalent structures and the distinction between a knot and an unknot is lost.