

# Differentiable Manifolds Forms Currents Harmonic Forms

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 Differential Manifolds. Forms, Currents, Harmonic Forms. Translated from the French by F.R. Smith. Introduction to the English Edition by S.S. Chern  
 Maps Into Manifolds and Currents: Area and  $W^{1,2}$ -,  $W^{1/2}$ -, BV-energies  
 Alden's Manifold  
 Encyclopedia of Knowledge and Language  
 Supersymmetry and Quantum Field Theory  
 The Bochner Technique in Differential Geometry  
 Abstracts of the Papers Printed in the Philosophical Transactions of the Royal Society of London  
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 The Appalachian Region  
 Design and Assembly  
 Considerations for Redox Cells and Stacks  
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 Annual Baptist Autumnal Conference for the Discussion of Current Questions, Held ...  
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 Shiing-Shen Chern  
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 Royal Society (Great Britain)  
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this volume deals with the problem of characterizing the limit points of sequences of smooth maps from the unit ball of  $\mathbb{R}^n$  with values into a smooth boundaryless riemannian manifold and with equibounded integral energies after surveying some known results about cartesian currents and graphs with finite area and finite boundary area we do characterize as in the title weak limits of sequences of smooth maps with equibounded  $\int |dw|^2$  or by energies

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