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The Pullback Equation for Differential Forms (Progress in Nonlinear Differential Equations and Their Applications, Vol. 83)

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An important question in geometry and analysis is to know when two k forms f and g are equivalent through a change of variables The problem is therefore to find a map so that it satisfies the pullback equation g f nbsp In more physical terms the question under consideration can be seen as a problem of mass transportation. The problem has received considerable attention in the cases k From the reviews ldquo. This monograph provides a systematic study of the pullback equation presenting results on local and global existence of solutions and regularity hellip. It is very likely that this book will become an indispensable reference and so

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