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## Variational Problems in Differential Geometry (London Mathematical Society Lecture Note Series)

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feature prominently in the analysis of linear transformations the prefix eigen is adopted from the german word eigen for Variational Problems in Differential Geometry (London Mathematical Society Lecture Note Series):

The field of geometric variational problems is fast moving and influential These problems interact with many other areas of mathematics and have strong relevance to the study of integrable systems mathematical physics and PDEs The workshop Variational Problems in Differential Geometry held in 2009 at the University of Leeds brought together internationally respected researchers from many different areas of the field Topics discussed included recent developments in About the Author Roger Bielawski is Professor of Geometry at the University of Leeds and specializes in gauge theory and hyperk auml hler geometry Kevin Houston is a senior lecturer at the University of Leeds and specializes in singularity theory He

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