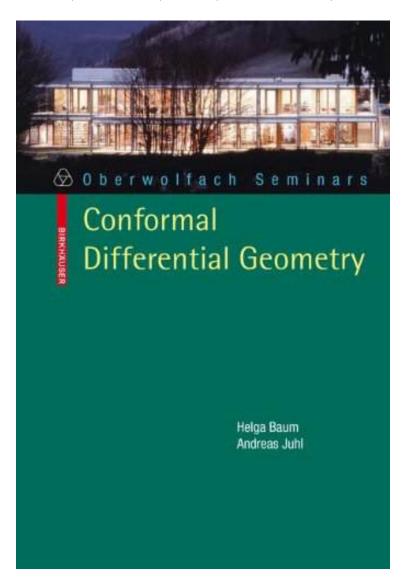
Conformal Differential Geometry: Q-Curvature and Conformal Holonomy (Oberwolfach Seminars, Vol. 40)

By Helga Baum, Andreas Juhl
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Conformal Differential Geometry: Q-Curvature and Conformal Holonomy (Oberwolfach Seminars, Vol. 40):

Conformal invariants conformally invariant tensors conformally covariant differential operators conformal holonomy groups etc are of central significance in differential geometry and physics Well known examples of such operators are the Yamabe the Paneitz the Dirac and the twistor operator The aim of the seminar was to present the basic ideas and some of the recent developments around Q curvature and conformal holonomy The part on Q curvature discusses it From the reviews ldquo This book grew out of an Oberwolfach student seminar on recent developments in conformal differential geometry which took place in 2007 It splits into two chapters which to a large extent are independent of each other Each of the ch

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