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Autore	Dell'Aquila, Vittorio
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ISBN	88-430-2883-9
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Altri autori (Persone)	Iannaccàro, Gabriele
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Autore	Shima Hirohiko
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Descrizione fisica	1 online resource (261 p.)
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Soggetti	Geometry, Differential Homology theory Homogeneous spaces Manifolds (Mathematics)
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Nota di bibliografia	Includes bibliographical references (p. 237-241) and index.
Nota di contenuto	Preface; Introduction; Contents; 1. Affine spaces and connections; 2. Hessian structures; 3. Curvatures for Hessian structures; 4. Regular convex cones; 5. Hessian structures and affine differential geometry; 6. Hessian structures and information geometry; 7. Cohomology on at manifolds; 8. Compact Hessian manifolds; 9. Symmetric spaces with invariant Hessian structures; 10. Homogeneous spaces with invariant Hessian structures; 11. Homogeneous spaces with invariant projectively at connections; Bibliography; Index
Sommario/riassunto	The geometry of Hessian structures is a fascinating emerging field of research. It is in particular a very close relative of Kahlerian geometry, and connected with many important pure mathematical branches such as affine differential geometry, homogeneous spaces and cohomology. The theory also finds deep relation to information geometry in applied mathematics. This systematic introduction to the subject first develops the fundamentals of Hessian structures on the basis of a certain pair of a flat connection and a Riemannian metric, and then describes these related fields as applications of the

