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In the case of the universal cover of a compact manifold with Ballmann rank one, [Ba4] Werner Ballmann, The Martin boundary of certain Hadamard manifolds, Schroeder, Manifolds of nonpositive curvature, Progress in Mathematics, vol.

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[1] Werner Ballmann, Mikhael Gromov, and Viktor Schroeder, Manifolds of nonpositive curvature, Progress in Mathematics, vol. 61, Birkh user Boston, Inc.,

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-manifold which is homeomorphic to the interior of a compact  $3$ -manifold. MR 725161 (84m:30028); [3] Werner Ballmann, Mikhael Gromov, and Viktor Schroeder, Manifolds of nonpositive curvature, Progress in Mathematics, vol. [electroceramics: materials, properties, applications.pdf](#)

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[B] Werner Ballmann, Nonpositively curved manifolds of higher rank, Ann. of Schroeder, Manifolds of nonpositive curvature, Progress in Mathematics, vol. [history for the ib diploma: political developments in the americas after the second world war 1945-79.pdf](#)

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on manifolds of non-positive curvature TomCarroll Lemma10. Let  $(M, g)$  be a complete Riemannian manifold with nonpositive scalar curvature, [lifespan development.pdf](#)

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[Ba] Werner Ballmann, Singular spaces of nonpositive curvature, Sur les groupes [BH] M.R. Bridson and A. Haefliger, Metric spaces of non-positive curvature, [EO] P. Eberlein and B. O'Neill, Visibility manifolds, Pacific J. Math. Sur les groupes hyperboliques d'après Mikhael Gromov, Progress in Mathematics, vol.

### **Lipschitz precompactness for closed negatively**

[BGS] Werner Ballmann, Mikhael Gromov, and Viktor Schroeder, Manifolds of nonpositive curvature, Progress in Mathematics, vol. 61, Birkh user Boston, Inc.,

### **Compact kahler manifolds with nonpositive**

COMPACT KÄHLER MANIFOLDS WITH NONPOSITIVE BISECTIONAL CURVATURE 3 Similarly a four manifold is obtained if we glue two copies of  $Y \times S^1 \times S^1$  by switching some  $S^1$  factors.

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Simply Connected Manifolds of Nonpositive Curvature. Book Chapter. Pages 1-14. Progress in Mathematics Series Volume 61 Series ISSN 0743-1643 Publisher

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results in the theory of manifolds of nonpositive curvature. of nonpositively curved manifolds. The latest progress in this area is reflected in

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spaces of non-positive curvature occur in many contexts of the manifold and require that this curvature be everywhere of nonpositive curvature.

### **Structure of manifolds of nonpositive curvature. i**

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### **On non-hyperbolic quasi-convex spaces - american**

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MR 0265632 (42 #541); [BGS85] Werner Ballmann, Mikhael Gromov, and Viktor Schroeder, Manifolds of nonpositive curvature, Progress in Mathematics, vol.

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Werner Ballmann, Mikhael Gromov and Viktor Schroeder, Manifolds of nonpositive curvature . Bull Hessian manifolds of nonpositive constant Hessian

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[BGS] Werner Ballmann, Mikhael Gromov, and Viktor Schroeder, Manifolds of nonpositive curvature, Progress in Mathematics, vol. 61, Birkh user Boston, Inc.,

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ii LECTURES ON SPACES OF NONPOSITIVE CURVATURE My main aim is to present a proof of the rank rigidity for manifolds of nonpositive sectional curvature and nite

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Math. Soc. 106 (1989), 797-802. MSC: Primary 53C20; Secondary 53C22, [ BBE] Werner Ballmann, Misha Brin, and Patrick Eberlein, Structure of manifolds of Schroeder, Manifolds of nonpositive curvature, Progress in Mathematics, vol.

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[1] Werner Ballmann, Mikhael Gromov, and Viktor Schroeder, Manifolds of nonpositive curvature, Progress in Mathematics, vol. 61, Birkh user Boston, Inc.,

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