

**Manifolds Of Nonpositive Curvature (Progress In
Mathematics; Vol. 61)**

By Werner Ballmann

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<http://www.ams.org/proc/1999-127-04/S0002-9939-99-04654-7/>

-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.

<http://www.ams.org/jams/1993-06-01/S0894-0347-1993-1166330-8/>

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By analogy with Riemannian manifolds of nonpositive curvature we introduce a natural notion of rank 1 for $(X; \text{Orbihedra Of Nonpositive Curvature}$ Progress in

<http://citeseerx.ist.psu.edu/viewdoc/summary?doi=10.1.1.30.8282>

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<http://www.ams.org/memo/1064>

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

http://en.wikipedia.org/wiki/Non-positive_curvature

Structure of manifolds of nonpositive curvature. I By WERNER BALLMANN, MISHA BRIN*, PATRICK EBERLEIN** Introduction

<http://www.jstor.org/stable/1971373?origin=crossref>

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

<http://people.mpim-bonn.mpg.de/hwbllmnn/archiv/NPC0606.pdf>

Hence the set of all compact Einstein manifolds of nonpositive curvature with fundamental groups isomorphic to that of N is compact in the Hausdorff distance.

<http://www.sciencedirect.com/science/article/pii/S0926224596000472>

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

<https://math.berkeley.edu/~gangliu/nonpositive%20bisectional%20curvature.pdf>

[E8] π_1 , Symmetry diffeomorphism group of a manifold of nonpositive curvature, II (submitted). [EO] P

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