


[DOWNLOAD](#)


Manifolds - Amsterdam 1970

By N. H. Kuiper

Springer Mai 1971, 1971. Taschenbuch. Book Condition: Neu. 235x155x13 mm. This item is printed on demand - Print on Demand Titel. Neuware - Some theorems on topological manifolds.- On suspensions of homology spheres.- Manifolds and homotopy theory.- Manifolds with $1 = k$.- Geometric periodicity and the invariants of manifolds.- The pseudo-isotopy theorem for simply connected differentiable manifolds.- Knot cobordism in codimension two.- Homotopy theory and differentiable singularities.- Homotopy and integrability.- Extension d'une homotopie transverse a un feuilletage topologique.- Stable map-germs and algebraic geometry.- Problems on the nature of relative equilibria in celestial mechanics.- Appendix to smale's paper: Diagonals and relative equilibria.- The bifurcation subset of a space of maps.- On Zeeman's tolerance stability conjecture.- Problems concerning manifolds.- A solution. 240 pp. Englisch.



[READ ONLINE](#)

[4.17 MB]

Reviews

This book may be really worth a read through, and a lot better than other. It is really basic but excitement inside the 50 % in the pdf. I realized this pdf from my dad and i encouraged this publication to learn.

-- **Curtis Bartell**

The book is straightforward in study better to comprehend. It is really simplistic but unexpected situations in the fifty percent of the ebook. Its been written in an exceptionally simple way which is simply after i finished reading through this ebook in which basically altered me, affect the way i really believe.

-- **Letha Corwin**