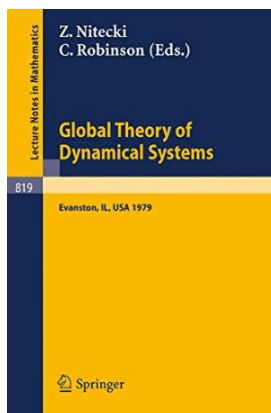


Get eBook

GLOBAL THEORY OF DYNAMICAL SYSTEMS



Springer Aug 1980, 1980. Taschenbuch. Book Condition: Neu. 23.5x15.5x cm. Neuware - Morse-smale fields of geodesics.- Periodic points and topological entropy of one dimensional maps.- Ergodicity of linked twist maps.- Infinitesimal hyperbolicity implies hyperbolicity.- A qualitative singular perturbation theorem.- On a theorem of conley and smoller.- Positively expansive maps of compact manifolds.- An algorithm for finding closed orbits.- Linked twist mappings are almost anosov.- Symbolic dynamics, homology, and knots.- Anomalous anosov flows.- Efficiency vs. hyperbolicity on tori.- Dynamical behavior of...

Read PDF Global Theory of Dynamical Systems

- Authored by Z. Nitecki
- Released at 1980



Filesize: 2.13 MB

Reviews

This pdf is worth buying. It usually does not charge a lot of. Your daily life span will likely be enhance as soon as you full reading this publication.

-- **Ayla Abbott**

If you need to adding benefit, a must buy book. This really is for all who statte that there had not been a well worth reading. It is extremely difficult to leave it before concluding, once you begin to read the book.

-- **Claud Bernhard**

Related Books

- [Adobe Indesign CS/Cs2 Breakthroughs](#)
- [Programming in D](#)
- [Have You Locked the Castle Gate?](#)
- [Rumpelstiltskin - Read it Yourself with Ladybird: Level 2](#)
- [Big Machines - Read it Yourself with Ladybird: Level 2](#)