## Symplectic Invariants and Hamiltonian Dynamics (Modern Birkhäuser Classics)

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**By Helmut Hofer, Eduard Zehnder : Symplectic Invariants and Hamiltonian Dynamics (Modern Birkhäuser Classics)** Symplectic Invariants and Hamiltonian Dynamics (Modern Birkhäuser Classics):

The discoveries of the last decades have opened new perspectives for the old field of Hamiltonian systems and led to the creation of a new field symplectic topology Surprising rigidity phenomena demonstrate that the nature of symplectic mappings is very different from that of volume preserving mappings This raises new questions many of them still unanswered On the other hand analysis of an old variational principle in classical mechanics has established global p

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