

## FROM HAMILTONIAN CHAOS TO COMPLEX SYSTEMS%0A

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[Hamiltonian Systems and Chaos Overview](#)

Hamiltonian Systems and Chaos Overview Liz Lane- Harvard, Melissa Swager Abstract: Hamiltonian Chaos 4.1

Definition and Properties In a non-chaotic Hamiltonian system, the motion is oscillatory. Thus, geometrically we get that the orbits of the system move on tori. But, for chaos to be introduced into the system, the tori need to be destroyed. And by destroying the invariant tori, the

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integrable Hamiltonian systems where  $H_1$  acts as a new Hamiltonian and  $H_2$  is a second integral of motion. Also a possible Also a possible connection between  $H_1$  and  $H_2$  is sought in terms of an auto-B ekkund transformation. 2000 Elsevier Science B.V.

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In quantum mechanics, a Hamiltonian is an operator corresponding to the total energy of the system in most of the cases. It is usually denoted by  $H$ , also or  $\hat{H}$ . Its spectrum is the set of possible outcomes when one measures the total energy of a system.