



V INTERNATIONAL SYMPOSIUM HAMSYS-2008

CIMAT, July 7-11, 2008

**HAMILTONIAN SYSTEMS AND
CELESTIAL MECHANICS**

Periodic orbits, KAM theory, Lagrangian mechanics, integrability, central configurations, singularities in few body problems, area preserving maps, variational and topological methods in the n-body problem.

<http://mat.izt.uam.mx/hamsys2008>