Variational Poisson-Nijenhuis structures for evolution PDEs  p. 249
Analytic approximations of geometric maps and applications to KAM theory  p. 251
A method to construct asymptotic solutions invariant under the renormalization group  p. 253
Utiyama's reduction method and infinitesimal symmetries of invariant Lagrangians  p. 255
Stability of the tethered satellite system relative equilibria. Unrestricted problem  p. 257
Globally minimizing parabolic motions in the Newtonian N-body problem  p. 259
Geodesically equivalent flat bi-cofactor systems  p. 261
Symmetry group and symplectic structure for exotic particles in the plane  p. 264
Some properties of the dynamics of two interacting particles in a uniform magnetic field  p. 267
On the dihedral n-body problem  p. 269
Lax representation for integrable O[Delta]Es  p. 271
Pseudorotational spectra of molecules and isoparametric geometry  p. 273
Darboux integrable hyperbolic PDE in the plane of generic type: a classification by means of Cartan tensor and Maple  p. 276
Towards global classifications: a diophantine approach  p. 278
The Hopf-saddle-node bifurcation for fixed points of 3D-diffeomorphisms  p. 280
Relative invariants for Lie algebras: construction and applications  p. 282
Conference Information
List of Participants  p. 287
List of Communications  p. 291
Previous SPT Conferences  p. 295
Table of Contents provided by Blackwell's Book Services and R.R. Bowker. Used with permission.