

**Topalov, Peter J.**

**Commutative conservation laws for geodesic flows of metrics admitting projective symmetry. Approximation spaces.** (English) [\[Zbl 1330.53113\]](#)

Bolsinov, A. V. et al., Topological methods in the theory of integrable systems. Cambridge: Cambridge Scientific Publishers (ISBN 978-1-904868-42-2/hbk). 271-287 (2006).

For the entire collection see [\[Zbl 1142.37001\]](#).

**MSC:**

[53D25](#) Geodesic flows in symplectic geometry and contact geometry

[37J35](#) Completely integrable finite-dimensional Hamiltonian systems, integration methods, integrability tests

[70H06](#) Completely integrable systems and methods of integration for problems in Hamiltonian and Lagrangian mechanics