

- 197 **Holomorphic orbispheres in elliptic curve quotients and Diophantine equations**
Hansol Hong and Hyung-Seok Shin
- 243 **On spherically symmetric solutions of the Einstein–Euler equations**
Tetu Makino
- 283 **Equivariant Schrödinger maps in two spatial dimensions: The \mathbb{H}^2 target**
Ioan Bejenaru, Alexandru Ionescu, Carlos E. Kenig, and Daniel Tataru
- 325 **On the Calabi–Markus phenomenon and a rigidity theorem for Euclidean motion groups**
Ali Baklouti and Souhail Bejar
- 347 **Index map, σ -connections, and Connes–Chern character in the setting of twisted spectral triples**
Raphaël Ponge and Hang Wang
- 401 **Convolution of ultradistributions and ultradistribution spaces associated to translation-invariant Banach spaces**
Pavel Dimovski, Stevan Pilipović, Bojan Prangoski, and Jasson Vindas
- 441 **Infinitesimal CR automorphisms and stability groups of infinite-type models in \mathbb{C}^2**
Atsushi Hayashimoto and Ninh Van Thu