**ANDREW TOMS**, York University, Dept. of Math. and Stat., 4700 Keele St., Toronto, ON, M3J 1P3 Classifying the  $C^*$ -algebras of minimal homeomorphisms

We present a proof that the  $C^*$ -algebra of a minimal homeomorphism absorbs the Jiang–Su algebra tensorially. As a consequence, we confirm Elliott's classification conjecture in the uniquely ergodic case.

This is joint work with Wilhelm Winter.