



Series of conferences on **Advances in Representation Theory of Algebras (ARTA)**
Guanajuato-Toruń-Montréal
Guanajuato, Mexico. June 22-26, 2015.

REGISTRATION FORM

NAME: Grzegorz Pastuszak

INSTITUTION AFILIATION: Nicolaus Copernicus University in Toruń

TITLE: On super-decomposable pure-injective modules over tame algebras

ABSTRACT: (with S. Kasjan) In the talk we discuss the problem of the existence of super-decomposable pure-injective modules over tame algebras. We recall the current state of knowledge and give some details of recent work on this topic. In particular, we consider the problem of the existence of super-decomposable pure-injective modules over tame algebras which admit strongly simply connected Galois coverings.

CIMAT