

Representation of Àlgebras, Homological, Geometrical, and Related Methods

Patrick Le Meur¹, Eduardo N. Marcos²

¹ Université Paris Diderot, France

² IME-USP, Brazil

This session will be devoted to recent developments of the representation theory of finite dimensional algebras from a homological viewpoint. The purpose of the session is to review and enhance interactions between Brazilian and French researchers in the homological aspects of the representation theory of finite dimensional algebras, and related topics.

List of Speakers

- (1) Edson Ribeiro Alvares (Universidade Federal do Paraná)
- (2) Viktor Bekkert (Universidade Federal de Minas Gerais)
- (3) Flavio Ulhoa Coelho (Universidade de São Paulo,)
- (4) Marcelo Lanzilotta (Instituto de Matemática y Estadística Rafael Laguardia)
- (5) Hagen Meltzer (Uniwersytet Szczeciński)
- (6) Tanise Carnieri Pierin (Universidade Federal do Paraná)
- (7) Maria Julia Redondo (Universidad Nacional del Sur)
- (8) Andrea Solotar (Universidad de Buenos Aires)
- (9) Heily Wagner (Universidade Federal do Paraná)
- (10) Yury Volkov (Saint Petersburg State University)
- (11) Dan Zacharia (Syracuse University)
- (12) Roland Berger (Université Jean Monnet)
- (13) Estanislao Herscovich (Institut Fourier - Université Grenoble Alpes)
- (14) Patrick Le Meur (Université Paris Diderot)