

ESCUELA DE INVESTIGACIÓN:

“ÁLGEBRAS DE EVOLUCIÓN Y OTRAS ESTRUCTURAS NO ASOCIATIVAS”. 15-17 DE OCTUBRE DE 2018.

	LUNES 15	MARTES 16	MIÉRCOLES 17
9:00-10:30	A class of nilpotent evolution algebras / Bakhrom Omirov	A class of nilpotent evolution algebras / Bakhrom Omirov	Graph Theory with an introduction to Algebraic Graph Theory / Alberto Márquez
10:30-11:00	Café	Café	Café
11:00-12:30	Genetic coalgebras / Irene Paniello	Genetic coalgebras / Irene Paniello	Two constructions related to evolution algebras / Cándido Martín
12:30-13:00	Squares and two-dimensional evolution algebras / María Inez Cardoso	Mutations in evolution algebras by means of isotopisms / Raúl Falcón	Mutations in evolution algebras by means of isotopisms / Raúl Falcón
13:00-13:30	C*-algebras of stable rank one and their Cuntz semigroup / Francesc Perera		
13:30-15:30	Almuerzo	Almuerzo	Almuerzo
15:30-16:00	Evolution algebras: an overview of some recent advances / María Victoria Velasco	Graph Theory with an introduction to Algebraic Graph Theory / Alberto Márquez	The classification of n-dimensional algebras with (n -2)-dimensional annihilator / Amir Fernández
16:00-17:00			Stories on G2 / Cristina Draper
17:00-17:30	Café	Café	Café
17:30-18:00		Classification of some functions in a special rings : A survey / Abdellah Mamouni	Cayley graphs, groups and Fibonacci-like sequences / Cristóbal Gil