
Wednesday 22 July

	Paper Title	Authors:
9:00 - 9:30	Trial set and Gröbner bases for binary codes	1. M. Borges-Quintana 2. M. A. Borges-Trenard 3. E. Martínez-Moro
9:30 - 10:00	Geometric and Computational Approach to Classical and Quantum Secret Sharing	1. Ryutaroh Matsumoto 2. D. Ruano
10:00 - 10:30	Quantum codes with bounded minimum distance	1. C. Galindo 2. F. Hernando 3. D. Ruano
10:30 - 11:00	Refined analysis of RGHWS of code pairs coming from Garcia-Stichtenoth's second tower	1. O. Geil 2. S. Martin 3. U. Martínez-Peñas 4. D. Ruano
Break		
11:30 - 12:00	A new approach to the key equation and to the Berlekamp-Massey algorithm	1. M. Bras-Amorós 2. M. E. O'Sullivan 3. M. Pujol

Thursday 23 July

	Paper Title	Authors:
9:00 - 9:30	On $\mathbb{Z}_{p^r}\mathbb{Z}_{p^s}$ -additive cyclic codes	1. J. Borges 2. C. Fernández-Córdoba 3. R. Ten-Valls
9:30 - 10:00	PD-sets for (nonlinear) Hadamard Z_4 -linear codes	1. R. D. Barrolleta 2. M. Villanueva
10:00 - 10:30	Kronecker sums to construct Hadamard full propelinear codes of type $C_n Q_8$	1. J. Rifà 2. E. Suárez-Canedo
Break		
Lunch		
15:30 - 16:00	A Message Encryption Scheme Using Idempotent Semirings	1. M. Durcheva
16:00 - 16:30	Simplicial topological coding and homology of spin networks	1. V. Berc
16:30 - 17:00	Code-Based Cryptosystems Using Generalized Concatenated Codes	1. K. Ishak 2. S. Müelich 3. S. Puchinger 4. M. Bossert
17:00 - 17:30	Nearly Sparse Linear Algebra and application to the Discrete Logarithm Problem	1. A. Joux 2. C. Pierrot
