

Monday 9 May 2022:

11 - 11:40	Prof. D. Herbera Torsion free modules over commutative domains
11:50 – 12:30	Prof. Pere Ara Crossed products and the Atiyah problem
13:30 – 14:10	Prof. M. Amini The legacy of Irving Kaplansky
14:20 – 15:00	Prof. André Leroy Evaluations of iterated skew polynomials and some of its consequences
17:30 – 18:00	Prof. Tapkin Rings close to clean
18:10 – 18:50	Prof. Jay Wood Linear Codes over Finite Frobenius Rings
19:00 – 19:40	Dr. A. R. Nasr-Isfahani
19:45 – 20:05	Dr. Alagoz

Tuesday 10 May 2022:

11 - 11:40	Prof. A. Facchini Multiplicative lattices, groups, braces
11:50 – 12:30	Prof. M. Behboodi A General Research Idea in Ring and Module Theory via Replacing = with \simeq and Modules of Atomic Types
13:30 – 14:10	Prof. D. Smertnig ON SOME FACTORIZATION QUESTIONS IN NONCOMMUTATIVE NOETHERIAN DOMAINS
14:20 – 15:00	Prof. A. Badawi π -regular rings and periodic rings
17:30 – 18:10	Prof. D. Napp Smaller Keys for Code-Based Cryptography: McEliece Cryptosystems with Convolutional Encoders
18:20 – 19:00	Dr. K. Paykan Some new decompositions in the Jacobson radicals of well-known ring dxtensions
19:10 – 19:40	Dr. A. Majidinya Weakly Principally Quasi-Baer Rings and their Extensions
19:45 -20:05	Dr. Tasdemir

Wednesday 11 May 2022:

11 - 11:40	Prof. T. Kosan On rings determined by their idempotents and units (or nilpotents)
11:50 – 12:30	Prof. R. Mazurek Around chain rings
13:30 – 14:10	Prof. G. Eslamzadeh AN ALGEBRAIC APPROACH TO OPERATOR THEORY
14:20 – 15:00	Prof. G. D'este More or less new results on tilting and tau tilting modules
17:30 – 18:00	Dr. M. Sheibani Generalized inverses in rings and Banach algebras
18:05 – 18:35	Dr. A. Bagheri Bardi
18:40 – 19:20	Prof. Mohamed Yousif Modules with the Exchange Property
19:30 – 19:50	Dr. A. Sheikh

Thursday 12 May 2022:

11 - 11:40	Dr. M.R. Vedadi RINGS WHOSE SINGULAR CYCLIC MODULES ARE ARTINIAN
11:50 – 12:20	Dr. R. Khodaie Mehr On the Application of Algebraic Number Theory in Wireless Communication
13:30 – 14:00	Dr. A. Karimi Mansoub Fully Homomorphic encryption using ideal lattices
14:10 – 14:50	Dr. M. Gholamzadeh Mahmoudi
17:30 – 18:10	Prof. A. Srivastava Leavitt path algebras and factorization theory of their ideals
18:20 – 19:00	Prof. O.A.S. Karamzade
19:10 – 19:40	Dr. M. Ahmadi Baer-type ring characterizations of Leavitt path algebras
19:45– 20:05 20:10– 20:30 20:30– 20:50 20:50 – 21:10	Dr. Hussain Dr. Nisar Dr. Abdullah Dr. Mohd Nazim