

WEDNESDAY, JUNE 20, 2018

- 09:00 – 09:30     **Registration**
- 09:45 – 10:00    **Opening Speech**
- 10:00 - 11:00    **W. Keith NICHOLSON**  
University of Calgary, Canada  
*L -stable Rings*
- 11:00 -11:30     Coffee Break
- 11:30 – 11:45    **Melis Tekin AKÇIN**  
Hacettepe University, TURKEY  
*Approximations of the de Rham complex and their cohomology*
- 11:50 – 12:05    **Yusuf ALAGOZ**  
Izmir Institute of Technology, TURKEY  
*Pure – projectivity from a different perspective*
- 12:30 - 14:00    Lunch Time
- 14:00 - 15:00    **Mustafa ALKAN**  
Akdeniz University, TURKEY  
*Topologies on the set of second submodules*
- 15:00 - 15:30    Coffee Break
- 15:30 – 15:45    **Ismail AYDOĞDU**  
Yildiz Technical University, TURKEY  
*Generator and parity-check matrices of  $Z_p[u^r, u^s]$ -linear codes*
- 15:50 – 16:05    **Taylan PEHLICAN and Emine ALBAS**  
Ege University, TURKEY  
*A certain identity of skew derivations in prime rings*
- 16:10 – 16:25    **Nihan Baydar YARBL**  
Ege University, TURKEY  
*On a differential identity on multilinear polynomials in prime rings*

THURSDAY, JUNE 21, 2018

- 10:00 - 11:00 **Toma ALBU**  
Simion Stoilow Institute of Mathematics of the Romanian Academy,  
Romania  
*Relativization, absolutization, and latticization in ring and module theory*
- 11:00 - 11:30 Coffee Break
- 11:30 – 11:45 **Malgorzata E. HRYNIEWICKA**  
University of Bialystok,  
*On some generalizations of the reversibility in nonunital rings*
- 11:50 – 12:05 **Engin KAYNAR**  
Amasya University, TURKEY  
 $\oplus_{SS}$ -Supplemented modules
- 12:10 – 12:25 **Ayten KOC**  
Istanbul Kultur University, TURKEY  
*Leavitt path algebras with finite Gelfand-Kirillov dimension*
- 12:30 - 14:00 Lunch Time
- 14:00 - 15:00 **Ahmad MOUSSAVI**  
Tarbiat Modares University, IRANIAN  
*On 2- primal ORE extensions*
- 15:00 - 15:30 Coffee Break
- 15:30 – 15:45 **Omer KUSMUS**  
Van Yuzuncu Yil University, TURKEY  
*On unit group of integral group ring  $Z(S_3 \times C_3)$*
- 15:50 – 16:05 **Deniz GOKALP**  
Gebze Technical University, TURKEY  
*Simple direct injectivity (projectivity) in abelian categories*
- 16:10 – 16:25 **Celil NEBIYEV and Hasan Huseyin OKTEN**  
Samsun University, TURKEY  
Amasya University, TURKEY  
*t-small elements on lattices*

FRIDAY, JUNE 22, 2018

- 10:00 - 11:00     **Yiqiang ZHOU**  
Memorial University of Newfoundland, Canada  
*Nil-clean rings: a survey*
- 11:00 -11:30     Coffee Break
- 11:30 – 11:45     **Ergul TURKMEN, Burcu N. TURKMEN and Y. Mehmet DEMIRCI**  
Amasya University, TURKEY  
*On modules with respected class of injectivity domains*
- 11:50 – 12:05     **K. PRYSZCZEPKO**  
University of Bialystok, Poland  
*On a certain commutativity theorem for rings*
- 12:10 – 12:25     **Ozgur TASDEMIR and Fatih KARABACAK**  
Trakya University, TURKEY  
AnadoluUniversity, TURKEY  
*On modules with the GSSP*
- 12:30 - 14:00     Lunch Time
- 14:00 - 15:00     **Mohamed F. YOUSIF**  
The Ohio State University  
*Utumi Modules*
- 15:00 - 15:30     Coffee Break
- 15:30 – 15:45     **Feroz SIDDIQUE**  
University of Wisconsin Collages  
*A generalization of exchange rings*
- 15:50 – 16:05     **Eda YILDIZ**  
Yildiz Technical University, TURKEY  
*A new approach to quantum error correcting codes*
- 16:10 – 16:25     **Burcu Nisanci TURKMEN and Ergul TURKMEN**  
Amasya University, TURKEY  
*A note on a generalization of injective modules*

SATURDAY, JUNE 23, 2018

- 10:00 - 11:00     **Andre LEROY**  
University of Artois, FRANCE  
*On the Jacobson Radicals*
- 11:00 -11:30     Coffee Break
- 11:30 – 11:45     **Cigdem BICER, Hasan Huseyin OKTEN and Celil NEBIYEV**  
Ondokuz Mayıs University, TURKEY  
Amasya University, TURKEY  
*Cofinitely rad-supplemented lattices*
- 11:50 – 12:05     **Tulay YILDIRIM**  
Gebze Technical University, TURKEY  
*On eversible rings*
- 12:10 – 12:25     **Celil NEBIYEV and Hasan Huseyin OKTEN**  
Samsun University, TURKEY  
Amasya University, TURKEY  
 $\oplus$ -G-Supplemented modules
- 12:30 - 14:00     Lunch Time
- 14:00 - 15:00     **Michal ZIEMBOWSKI**  
Warsaw University of Technology, Poland  
*Lie Solvability in matrix algebras*
- 15:00 - 15:30     Coffee Break
- 15:30 – 15:45     **Hamdi TEKIN and Cengiz YILMAZ**  
Istanbul Arel University, TURKEY  
*A role of abstract algebra concepts – ring and modules theory  
in engineering education*
- 16:00-17:00     **M. Tamer KOSAN**  
Gebze Technical University, TURKEY  
*On  $\delta$  –semiperfect modules*
- 17:30 - 18:30     **Jan Trlifaj**  
Charles University, Prague  
*Faith's problem on R-projectivity is independent of ZFC*