Program

1st day, Wednesday November 11, 2015

Time	Speaker	Title of the talk
8:30-9:00	Registration	
9:00-10:00	**N.V. Trung** Institute of Mathematics, VAST, Vietnam	*Depth and Regularity of Powers of Sums of Ideals*
10:00-10:30	**S. Moradi** Ilam University	*Homological Invariants of the Stanley-Reisner Ring of a k-Decomposable Simplicial Complex*
10:30-11:00	Coffee Break	
11:00-11:30	**P. Sahandi** University of Tabriz	*Semistar Operations on Graded Integral Domains*
11:30-12:00	**H. Rahkooy** RISC, Austria	*Dual Space of Polynomials and its Applications*
12:00-14:00	Lunch	
14:00-15:00	**R. Vahed** IPM	*Covering Techniques in Representation Theory*
15:00-15:30	**S. Jahandoust** IPM	*Asymptotic Sequences*
15:30-16:00	**R. Ahmadian** IPM	*The Problem of Principalization of Locally Monomial Ideal Sheaves*
16:00-16:30	Coffee Break	
16:30-17:00	**B. Heidaryan** Tarbiat Modares University	*Integer-valued Polynomials and Pólya Fields*
17:00-17:30	**E. Amanzadeh** IPM	*Presentations of Rings with a Chain of Semidualizing Modules*

The 12th Seminar on
Commutative Algebra and Related Topics, November 11 and 12, 2015
School of Mathematics, IPM, Tehran

2nd day, Thursday November 12, 2015

Time	Speaker	Title of the talk
8:30-9:00	Registration	
9:00-10:00	**J. Herzog** Universität GHS-Essen, Germany	*Monomial Ideals and Toric Rings Associated with Isotone Maps between Posets*
10:00-10:30	**A. Rahimi** Razi University	*Bi-Cohen-Macaulay Graphs*
10:30-11:00	Coffee Break	
11:00-12:00	**M. Asgharzadeh** IPM	*Geometric Methods in Algebra: A Question of Monsky in Practice*
12:00-14:00	Group Photo and Lunch	
14:00-15:00	**A. Sadeghi** IPM	*Homological Dimensions of Rigid Modules*
15:00-15:30	**F. Khoshahang** Ilam University	*A Note on the Rings with Flat Injective Hulls*
15:30-16:00	**R. Ahangari Maleki** IPM	*Golod Property of Powers of Ideals and of Koszul Ideals*
16:00-16:30	Coffee Break	
16:30-17:00	**A. Nikseresht** IASBS, Zanjan	*Linear Resolution, Chordality and Ascent of Clutters*
17:00-17:30	**F. Zareh Khoshchehreh** Buein Zahra Technical University	*A Left Derived Functor Similar to $Tor_n^R(-,\sim)$*