

Thursday 13 October 2015							
Workshop							
Time	9 – 11	Break	11:20 – 13:20	Pray and Lunch	15 -17	Break	17:20 – 19:20
Code	M. Gholami		R. Kahkeshani		M. Mazrooei		R. Sobhani
Group	H. Mousavi		H. Mousavi		H. Mousavi		H. Mousavi
Cryptography	-----		-----		H. Daghigh		M. Bahramian
19:30	Dinner						

Wednesday 14 October 2015					
8-9:30	Workshop: R. Orfi (Group)	Workshop: S. Didari (Cryptography)			
9:30 - 11	Workshop: R. Orfi (Group)	Workshop: H. Haghghi (Cryptography)			
Break					
11:30 - 13	Workshop: R. Orfi (Group)	Workshop: H. Haghghi (Cryptography)			
Pray and Lunch					
14 – 14:30	Opening Ceremony				
14:40 -15:40	Keynote Speaker: Gernot Stroth (University of Halle, Germany)				
15:40-16:20	Keynote Speaker: Seyed Hasan Alavi , (BuAli Sina University, I R Iran)				
Break					
16:40 – 17:20	Keynote Speaker: Mohammad Reza Salarian (Kharazmi University, I R Iran)				
General Speakers					
Computational Group Theory	17:20 – 17:40	S. Mirvakili	Application	17:20 – 17:40	K. Hamidzadeh
	17:40 – 18	Z. Kaboutari		17:40 – 18	R. Aghababae
	18 – 18:20	A. Babaei		18 – 18:20	M. Hamidi
	18:20 – 18:40	A. Alipanah		18:20 – 18:40	B. Salehian
	18:40-19	S. Motamed		18:40-19	A. Faramarzi
	19-19:20	M. Hakimi		19-19:20	J. Moghadari
Conference Dinner					

Thursday 15 October 2015					
8:30 – 9:15	Keynote Speaker: Alireza Abdollahi (University of Isfahan, I R Iran)				
9:15 – 10	Keynote Speaker: Dariush Kiani (Amir Kabir University, I R Iran)				
Break					
Computational Group Theory	10:15-10:30	F. Gholaminezhad	Computational Number Theory Information Theory	10:15-10:30	M. Bahramian
	10:30 – 10:45	P. Feizmandian		10:30 – 10:45	M. Sheikhi
	10:45 – 11	Kh. Fathalikhani		10:45 – 11	A. M. Yazdani
	11– 11:15	M. Ghorbani		11– 11:15	M. Shams
	11:15 – 11:30	M. Jalali		11:15 – 11:30	A. Mirtalebi
	11:30 – 11:45	M. Ebrahimi		11:30 – 11:45	H. Madadi
	11:45 – 12	Sh. Malekpour		11:45 – 12	R. Khodakaramian
	12 – 12:15	A. R. Ashrafi		12 – 12:15	R. Kaboli
12:30 – 13:45	Pray and Lunch				
14 – 15	Closing Ceremony				
15	Excursion				

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14:40 -15:40	G. Stroth	Exotic fusion systems
15:40-16:20	S. H. Alavi	Groups and geometries
16:40 – 17:20	M. R. Salarian	Finite groups with $F^*(G) = F(G)$ or $F^*(G) = E(G)$

Computational Group Theory	17:20 – 17:40	S. Mirvakili	Complete semihypergroups, generated by the semigroups of order 4 and 5
	17:40 – 18	Z. Kaboutari	Elementary abelian p-groups as absolute central automorphism groups
	18 – 18:20	A. Babaei	Coverings of p- groups by ten maximal subgroups
	18:20 – 18:40	A. Alipanah	Investigation matrices obtaining from integrals involving polynomials and Daubechies scaling functions
	18:40-19	S. Motamed	(\rightarrow, \vee) -derivations of BL-algebras
	19-19:20	M. Hakimi	An algebraic study of non classical fullerenes

Application	17:20 – 17:40	K. Hamidzadeh	The annihilator graph of a module
	17:40 – 18	R. Aghababae	Edge number of coprime graph of finite abelian group
	18 – 18:20	M. Hamidi	On quotientable hyperring
	18:20 – 18:40	B. Salehian	گراف همسایگی تام گراف G
	18:40-19	A. Faramarzi	گراف توان دوم گروه های آبدلی
	19-19:20	J. Moghadari	Special submodule

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8:30 – 9:15	A. Abdollahi	Examples of using GAP in some group theory research problems
9:15 – 10	D. Kiani	Polynomial ideals of (hyper) graphs

Computational Group Theory	10:15-10:30	F. Gholaminezhad	The A_4 -graph of some finite groups
	10:30 – 10:45	P. Feizmandian	On finite groups with a certain number of cyclisizers
	10:45 – 11	Kh. Fathalikhani	Fibonacci and Lucas cubes and their properties
	11– 11:15	M. Ghorbani	On the automorphism group of cubic polyhedral graphs
	11:15 – 11:30	M. Jalali	Computing the products of conjugacy classes for specific finite groups
	11:30 – 11:45	M. Ebrahimi	Complete character graphs
	11:45 – 12	Sh. Malekpour	Some properties of a graph associated to lattice
	12 – 12:15	A. R. Ashrafi	Symmetry and distance topology of graphs

Computational Number Theory Information Theory	10:15-10:30	M. Bahramian	Jacobian group of Cocktail Party
	10:30 – 10:45	M. Sheikhi	An identity-based encryption scheme
	10:45 – 11	A. M. Yazdani	An efficient method for encoding to elliptic curves
	11 – 11:15	M. Shams	اطلاع فیشر از دیدگاه نظریه اطلاع
	11:15 – 11:30	A. Mirtalebi	ارائه یک لایه رمزنگاری بروی مستند توصیف وب سرویس
	11:30 – 11:45	H. Madadi	The number of relatively centralizers in simple groups
	11:45 – 12	R. Khodakaramian	A key exchange protocol based on endomorphism ring of elliptic curves
	12 – 12:15	R. Kaboli	اثبات ناتراوای دانش