

# Conference Programming

Tuesday (3 July 2012)		
8:30-10	<b>Registration</b>	
10-10:30	<b>Opening Session</b>	
<b>Chairman: R. B. Bapat</b>		
10:30-11:15	<b>G. Y. Katona</b> (Invited Talk)	Extension of paths and cycles for hyper graphs
11:15-11:35	<b>M. Ghorbani</b>	Study of distance number respect to the laplacian eigenvalue
11:35-11:55	<b>M. J. Nadjafi-Arani</b>	Cut method and Djokovic-Winkler's relation
11:55-12:15	<b>R. Zaferani</b>	ON SUM DEGREE ENERGY OF A GRAPH
12:15-14	<b>Lunch</b>	
<b>Chairman: G. Katona</b>		
14 -14:45	<b>R. B. Bapat</b> (Invited Talk)	The product distance matrix of a graph
14:45-15:30	<b>K. Khashyarmansh</b> (Invited Talk)	Ring graph and outerplanar graphs
15:30-16	<b>Break</b>	
<b>Chairman: A. Maden</b>		
16-16:45	<b>A. Amini</b> (Invited Talk)	ON A GRAPH OF IDEALS
16:45-17:05	<b>M. Ariannejad</b>	Some New Kinds of Spanning Trees
17:05-17:25	<b>M. Mogharrab</b>	Some Properties of Frucht Graph
17:25-17:45	<b>M. Ghasemi</b>	4-VALENT ONE-REGULAR GRAPHS OF ORDER $6p^2$
17:45-19	<b>Poster Session</b>	
19-22	<b>Niassar Excursion</b>	

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Wednesday (4 July 2012)		
7:30-8:15	<b>Breakfast</b>	
	<b>Chairman: S. Akbari</b>	
8:30-9:15	<b>A. Dilek Maden</b> (Invited Talk)	KIRCHHOFF INDEX AND RESISTANCE-DISTANCE ENERGY
9:15-9:35	<b>S. Alikhani</b>	on the k-edge magic graphs
9:35-9:55	<b>A. A. Yazdan Pour</b>	Castelnuovo-Mumford regularity under reduction processes on Graphs and Hypergraphs
9:55-10:15	<b>H. Damadi</b>	EDGE SINGULARITY OF GRAPHS
10:15-10:45	<b>Break</b>	
	<b>Chairman: D. Kiani</b>	
10:45-11:30	<b>B. Davvaz</b> (Invited Talk)	Relations on groups, polygroups and hypergroups
11:30-11:50	<b>R. Sharafdini</b>	Semisimplicity of the adjacency algebra of coherent configurations
11:50-12:10	<b>M. Mirzakhah</b>	Characterizing graphs by means of some coefficients of their characteristic polynomials
12:10-12:30	<b>Z. Foruzanfar</b>	A note on conjugacy class graphs
12:30-14	<b>Lunch</b>	
	<b>Chairman: B. Davvaz</b>	
14-14:45	<b>G. R. Omid</b> (Invited Talk)	On coloring number of graphs
14:45-15:05	<b>M. Davoudi-Monfared</b>	Non-commuting Graph to Prime Graph in Alternating Group of Degree 16
15:05-15:25	<b>S. M. Seyyedi</b>	SHELLABLE AND COHEN-MACAULAY COMPLETE T-PARTITE GRAPHS
15:25	<b>Closing Session</b>	