

<b>Day 1, 06 June 2018</b>			
	<b>Submission ID</b>	<b>Title</b>	<b>Authors</b>
<i>Contibuted Talk 1</i>	<i>05:00 - 06:00 pm</i>	<i>Venue: DA-IICT</i>	
CT 1	29	Constructions of (J,L)-QC-LDPC Codes with Tightest Lower Bounds on the CPM Size	Jasvinder Singh and Manish Gupta
CT 2	43	On the DNA Cyclic codes over the ring $Z_4 + uZ_4 + u^2Z_4$	Pooja Mishra and Abhay Kumar Singh
CT 3	8	Global Equitable Domination Number of Some Wheel Related Graphs	Samir Vaidya and Rajesh Pandit
CT 4	15	Permutation Labeling of Graph	G. V. Ghodasara and Mitesh J. Patel
<i>Contibuted Talk 2</i>	<i>05:00 - 06:00 pm</i>	<i>Venue: DA-IICT</i>	
CT 5	23	Edge Product Cordial Labeling in the context of switching of a vertex	Nittal Patel and Udayan Prajapati
CT 6	4	Total Equitable Bondage Number of a Graph	Anil Parmar
CT 7	26	Vertex Odd and Even Mean Labeling in the Context of Various Triangular Snake Graph	Udayan Prajapati and Karishma Raval
CT 8	6	INDEPENDENT ROMAN DOMINATION NUMBER OF GRAPHS	Dinesh Thakkar and Sanket Badiyani
<b>Day 2, 07 June 2018</b>			
<i>Contibuted Talk 1</i>	<i>04:40 - 06:10 pm</i>	<i>Venue: IIT Gandhinagar</i>	
CT 9	1	Compressive Sensing for Security of Multimedia Data	Rohit Thanki
CT 10	12	DOMINATOR EQUITABLE COLORING OF GRAPHS- A VARIANT OF PROPER COLORING	Rakhimol Isaac
CT 11	13	Steiner Domination Number of Some Graphs	Sejal Karkar
CT 12	14	Detour Domination in Graphs in the Context of Degree Splitting	Raksha Mehta
<i>Contibuted Talk 2</i>	<i>04:40 - 06:10 pm</i>	<i>Venue: IIT Gandhinagar</i>	
CT 13	17	Modular Multiplicative Divisor Labeling of Some Standard Graphs	Tarunkumar Chhaya and Kailas Kanani
CT 14	18	Odd prime labeling of graphs with duplication of graph elements	Kinjal Shah and Udayan Prajapati
CT 15	19	Equi independent equitable domination number of path related graphs	Nirang Kothari
CT 16	16	Various Graph Labeling Techniques for the Line Graph of Bistar	Mohitkumar Bosmia and Kailas Kanani
<b>Day 3, 08 June 2018</b>			
<i>Contibuted Talk 1</i>	<i>03:30 - 04:30 p.m.</i>	<i>Venue: DA-IICT</i>	
CT 17	2	New Results on the Competitive Analysis of Online List Scheduling Algorithm	Rakesh Mohanty, Debasis Dwibedy and Shreeya Swagatika Sahoo
CT 18	41	New Results on Competitive Analysis of Move-to-Front-or-Middle(MFM) List Update Algorithm	Baisakh B and Rakesh Mohanty
CT 19	45	New Results on Competitive Analysis of Online SRPT Scheduling	Sheetal Swain, Rakesh Mohanty and Debasis Dwibedy
CT 20	5	Double Roman Domination in Cartesian Product Graphs	Anu V and Aparna Lakshmanan S
<i>Contibuted Talk 2</i>	<i>03:30 - 04:30 p.m.</i>	<i>Venue: DA-IICT</i>	
CT 21	21	k-cordial Labeling of Triangular Book with base of even length	Kailas Kanani

CT 22	35	Rainbow Connection Number of Triangular Snake Graph	Dharamvirsinh Parmar, Pratik V. Shah and Bharat Suthar
CT 23	40	Decomposition of Complete Bipartite Graphs into Cycles and Stars with Four Edges	Ilayaraja M, Shanmuga Vadivu A and Muthusamy A
CT 24	20	Some Labeling Techniques of Christmas Star Graph	Udayan Prajapati and Roopal Gajjar
<b>Day 5, 10 June 2018</b>			
Contibuted Talk 1	04:40 - 06:00 p.m.	Venue: DA-IICT	
CT 25	22	SD-PRIME CORDIAL LABELING of SOME GRAPHS	Anit V. Vantiya and U. M. Prajapati
CT 26	9	V <sub>4</sub> -cordial labeling of Triangular book, Triangular book with book mark, Theta graph and kC <sub>4</sub> -snake	Neha Rathod and Kailas Kanani
CT 27	24	Construction of L-Equienergetic Graphs using Some Graph Operations	Kalpesh Popat
CT 28	25	On Restrained Domination Number of Some Wheel Related Graphs	Parag Ajani
CT 29	47	Some Equitable Labelings of Degree Splitting Graphs	Chirag M. Barasara