	Index	
	Title	Page No
1.	Reinforcement of Edge Detection by Concurrent Segmentation on Images with	1-5
	Elongated Structures	
•	ÖzlemMutlu ,H. KevserBayraktar, Yrd.Doç.Dr. Ali İSKURT, Doç.Dr. MüfitÇetin	<i>c</i> 10
2.	Efficient Human Motion Detection Feature Set by Using HOG-LPQ Technique ArwaAlzughaibi, Zenon Chaczko	6-10
3.	Indian Traffic Sign Detection and Classification Using Neural Networks	11-17
	ArunNandewal, Abhishek Tripathi, Satyam Chandrra	
4.	E-Business- Role in the Development of the Economy of Sultanate of Oman	18-22
	Dr.Mairaj Salim, Dr.AsmaZaheer	
5.	A Business Intelligence Architecture To Monitor And Analyze National Science	23-30
	And Technology Developments	
6.	Abbas KeramatiVahidKhatibi Evaluation of Multi-criteria Selection Factors of Intelligent Buildings	31-37
υ.	K. Taghizadeh Azari, E. Asadian, A. VakiliArdebili	31-37
7.	Spatial Distribution of Intra-Urban Digital Divide in Istanbul	38-41
	OZBAKIR B.Aysegul, KURT KARABULUT Gunes	
8.	A Critical Discussion on Open Government Initiatives Position of Turkey	42-46
0	KURTARIR Erhan	45.50
9.	Usage of Agricultural Waste for Treatment of Dye House Effluent	47-50
10.	Dr.Kirpal Singh Bhullar Design of an Energy Efficient Optical Delay Line Using Graphene in Photonic	51-54
10.	Crystal Waveguide	31-34
	Er. Jasjit Singh, Er. Lovdeep Singh	
11.	PuDO Development of an Ontology for Hierarchical Organization and	55-61
	Representation of Domains for Punjabi Words	
	Gurinder Pal Singh Gosal, Neeraj Sharma	
12.	Analysis of different type of modulation techniques for 100km optical	62-67
	fiberCATV transmission system	
13.	Amanpreet Kaur, Kamaljit Singh Bhatia Potential Of Lock-In Infrared Thermography For The Recovery Of Defaced	68-74
13.	Serial Numbers	00-7-
	IkwulonoUnobe, Lisa Lau, John Kalivas, Andrew Sorensen ,Rene Rodriguez	
14.	Flow Based RED for LAN Useful Traffic Classification and Detection To ensure	75-78
	Fair Bandwidth Usage	
	Yihdego Abel Nahusenay	70.04
15.	Functioning of NAT in Computer Networks	79-84
16.	Ravjot Singh Syal Comparative Analysis Of Optimized Leach And Modified Leach	85-90
10.	Rajwant Kaur, Harsimranjit Singh Gill	05-70
17.	Investigations on Design issues for Optical-OFDM systems	91-94
	Ravneet Kaur, Kamaljit Singh Bhatia, Harsimrat Kaur	