

BEST PAPER AWARD

TRACK - 1: ELECTRONIC DEVICES, CIRCUITS & SYSTEM			
PAPER ID	NAME	TITLE OF PRESENTATION	INSTITUTION
142	PLABITA GOGOI	MODELING A H-H NEURON BASED SPIKING NEURAL NETWORK INCORPORATING MULTIPLE PRE-SYNAPTIC INPUTS	TEZPUR UNIVERSITY
TRACK - 2: SIGNAL PROCESSING			
PAPER ID	NAME	TITLE OF PRESENTATION	INSTITUTION
77	DIPEN NATH	A STUDY OF SPOKEN WORD RECOGNITION USING UNSUPERVISED LEARNING WITH REFERENCE TO ASSAMESE LANGUAGE	MANGALDAI COLLEGE
TRACK - 3: MICROWAVE & COMMUNICATION			
PAPER ID	NAME	TITLE OF PRESENTATION	INSTITUTION
112	DHIMAN KAKATI	A FULL DUPLEX PILOT-ASSISTED DP-16-QAMCO-OFDM SYSTEM FOR HIGH – SPEED LONG-HAUL COMMUNICATION	NORTH EASTERN HILL UNIVERSITY
TRACK – 4: SOFT COMPUTING & MACHINE LEARNING			
PAPER ID	NAME	TITLE OF PRESENTATION	INSTITUTION
31	PREETAM CHAYAN CHATTERJEE	KEYWORD EXTRACTION USING GRAPH BASED SUPERVISED TERM WEIGHTING	NIT SILCHAR