

ARISTOZ-2K18

List of Selected Papers for Paper Presentation on 5th Jan 2018

Paper ID	Name	Topic Name
2	P.RAVI TEJA	EMBEDDED SYSTEMS
3	B. SAI KRISHNA	5D DATA STORAGE
4	S. NAGA RAVINDRA	FLEXIBLE ELECTRONIC SKIN
5	J. MALLIKARJUNA	WITRICITY
6	S.KAVYA SREE	BREATHALYSER KEYS
7	B. LAKSHMI SRI CHANDANA	ELECTRONIC EYE
8	CH. SRILAKSHMI	5G MOBILE TECHNOLOGY
12	D.SAISRI CHANDANA	TISSUE NANO TRANSFECTION
13	D.SRIPRIYA	SOLAR RAIL
16	G.SAI SUSANTH	SHADOW ALARM
17	S.BHARGAVI	WIRELESS POWER TRANSFER
18	G.SAI SIDDARDHA	CRYPTOGRAPHY
20	T.MOUNIKA	PILL CAMERA
22	M.MANISHA	BLUE BRAIN
23	R.SREEKAR	BRAIN FINGER PRINTING
24	J.SOWNDARYA	OBJECT INVISIBILITY NANOTECHNOLOGY
25	S.DHANUSHYA SAI	THEORY OF CLOAKING
26	SHARMELA	BIO CHIPS
29	M.VISAL	CUBESAT
30	K.L.V.SURYA TEJA	FLEXIBLE ELECTRONIC SKIN
31	SK.REHAMTUNNISSA	CLOCK LESS CHIP
32	K. SWETHA	GREEN COMMUNICATION MODEL FOR 5G SYSTEMS
34	CH. LAKSHMI NARAYANA	BASIC CONCEPTS IN SOFTWARE DEFINED NETWORKING
36	K.PREM SUSHEEL	PLASMONICS
37	CH.MANOHITA	DBS TELEVISION
42	SAI KRISHNA	TRIBOELECTRIC-GENERATOR-DRIVEN MOBILE PHONE CHARGING
43	SK.FAZZULUNNISA	TRANSCRANIAL MAGNETIC STIMULATION
44	M.ANITHA , M.VASANTHI	TRANSPARENT ELECTRONICS
48	V.LAKSHMI	HYDROGEN SUPER HIGHWAY
52	M.N.SOUNDARYA LAHARI	INTRODUCTION TO PROJECT SOLI
54	G PAVAN RAMESH	HYPERSPECTRAL IMAGING
56	ROHITH SAI MUNTA	GOOGLE GLASS
58	K.MAHESH KUMAR	ASTROPHOTOGRAPHY
61	V.H.S.PRASANTH	ROCKET BOOK
65	A.GAYATHRI	BLUE BRAIN
66	SAI TEJA ANDE	BRAIN FINGER PRINTING
68	Y.SAI SRUTHI	MICRO ELECTRONIC PILL
69	SK.AAZAM	SMART MIRROR

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74	B. V.SOWMYA P.ANUSREE	SNIFFER TECHNOLOGY TO FIND LOST MOBILE
78	P.V.S.S. HARANADH RAHUL	PLASMA ANTENNAS
79	N. LEELA KRISHNA SAI	EFFICIENT TRANSMISSION OF ENCRYPTED IMAGES USING OFDM SYATEM
82	CHINNI KRISHNA	SIMPUTER
85	M.SAI GIRISH	MOLETRONICS
88	SK. NAZMA	BLUEJACKING
91	G. LEELA SAI KRISHNA	SATELLITE SURGEON
92	N.MOUNIKA	GLOBAL POSITIONING SYSTEM
94	INALA JAHNAVI	SMART QUILL
96	K.SUSRITHA NATH	SKINPUT TECHNOLOGY
100	N.LAVANYA	LIGHT PROPULSION DEVICE
102	K.JAHNAVI LEELA	PILL CAMERA
103	J.NAVYA	TRANSPARENT ELECTRONICS
106	GOUSIA	THE BLUE EYES TECHNOLOGY
108	SAI GOPINATH	CIRCUIT BREAKERS
112	PAVAN KUMAR MADALA	BROADBAND OVER POWER LINES
114	T.SRAVYA	ROBOTICS
117	M. PAVAN KUMAR	TOUCH SCREEN
119	SHAIK SHAHINA	SMART TEXTILES
122	SAI PAVAN	ANTI-HIJACKING USING RFID
124	GNANA DEEPTHI	MEDICAL MIRROR
125	NALAM JAYASAI	DNA DIGITAL DATA STORAGE
126	FAZLUNNISA SHAIK	MOBILE AUGMENTED REALITY
127	HARSHAVARDHAN	LOCKHEAD MARTIN
129	GOPALA KRISHNA	INTERFACE OF BRAIN WITH XTERNAL DEVICES
130	P.V.SAI SUDEEP	OPTICAL CHARACTER RECOGNITION USING NEURAL NETWORKS
131	SAI SWAROOP	WIRELESS POWER TRANSMISSION
132	CH. VINUTHNA	SELF DRIVING CARS
133	J.PRIYANKA	BUBBLE POWER
136	CH.SRAVANTHI	UNDERWATER WIRELESS COMMUNICATION
137	TEJASWINI	STRATELLITE AND SATELLITE COMMUNICATION
138	M.VASANTHI	TRANSPERENT ELECTRONICS
141	SK. SHAFUDDIN	WIRELESS POWER TRANSMISSION
142	M.VASANTHI	LI-FI TECHNOLOGY
145	DAYANANDA MAHANKALI	WIRELESS POWER TRANSFER
146	SHARMILA BHANU	OLEDs
151	MANOJ KUMAR	EYE GAZE TECHNOLOGY
152	D.POOJA	SKINPUT TECHNOLOGY

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153	Y.NIKHILA VARMA	VOICE ROBOT
155	M.SAMEERA	IOT
155	K.LAKSHMI BHAVANI	HAPTIC TECHNOLOGY
156	V.BHARGAVI	GREEN CLOUD COMPUTING
157	SUKHAMANCHI SRI VARSHINI	HELIO DISPLAY
158	M.R.K.S.N.SAI	HOME AUTOMATION USING IOT
160	PRANITHA BELLAMKONDA	NANOBOTS
164	RAMANJI KONIKINENI	CONVENTIONAL METHOD OF USAGE OF ATMOSPHERIC CARBONDIOXIDE
165	PULLAKANAM KAVYA	ROCKET BOOK
167	LAKSHMI CHANDRIKA	WHEEL CHAIR OPERATED BY TONGUE MOTION
168	DIMPLE KRISHNA	GOOGLE GLASS
171	RAMYA KAMSETTY	WIRELESS CHARGING OF MOBILE USING MICROWAVE
172	CHANIKYA KRISHNA	QUANTUM TELEPORTATION
173	D.LIKITHA	PROJECT LOON
175	ANUJ TELLAKULA	IBM WATSON
176	Y.PRATYUSHA	E-PAPER TECHNOLOGY
179	J.NAVEEN	MEMRISTOR
182	SRIKANTH BUKKANA	5G WIRELESS COMMUNICATION SYSTEMS
183	JAHNAVI SRAVYA	FLEXIBLE ELECTRONIC SKIN
185	NAGARJUNA PATHARLAPAI	FOOT PRESSURE MANAGEMENT
188	SAI RAM	SATELLITE SURGEON
190	SHAIK MOHAMMED KHASIM	LI-FI TECHNOLOGY