SI.NO	AUTHOR NAME	INSTITUTE	TOPIC
1	P.KALIRAJ	KAMARAJ COLG OF ENGG	HYBRID CAR
	V.RAMARAJ		
2	P.SRIRAM	IFET COLG OF ENGG	INTELLIGENT VEHICLE
	M.ILANCHELIYAN		SYSTEM
3	D.BALU NAGARAJ	SSM COLLEGE OF ENGINEERING	SIX STROKE ENGINE
	M.KAVIN		
4	PARTHIBAN.A		ADVANCES IN AUTOMOBILES
	TAMIZHMANI.A	SENGUNTHAR ENGG COLG	(SUPERCHARGERS
5	R.VIGNESHWARAN	BANNARI AMMAN INSTITUTE OF TECH	AUTOMATIC SPEED CONTROL SYSTEM IN
			4-WHEELERS FOR
			AVOIDING RASH DRIVING
6	P.DHINESH	PERIYAR MANIAMMAI UNIVERSITY	REDUCE CO2 EMISSION BY USING WATER
	K.DHARAMARAJA		
7	DHARMASASTHA N	IFET COLLEGE OF ENGINEERING	Displacement on Demand – Advanced Cylinder
	RANJITH B K		Deactivation System for IC Engines
8	P.BALAJI	UNNAMALAI INSTITUTE OF TECHNOLOGY	ECO FRIENDLY TECHNOLOGIES IN AUTOMOBILE
	R.NIVAS KARTHICK		
9			
	S.CHITRA	AVINASHILINGAM UNIVERSITY FOR WOMEN	BRAIN DRIVEN CAR FOR
	T.SANGEETHA		“PHYSICALLY CHALLENGED”
10			USING
			BRAIN COMPUTER INTERFACE
	V.SURENDAR	kalasalingam university	Hydrogen-CNG Blend Performance in a Three Wheeler
11	P.SARASWATHI NARAYANAN		
12	PADMAJAGANLAL.M	C.S.I.INSTITUTE OF TECHNOLOGY	AIR CAR
	GANESHAN.M		
	A.ANIS MICHEAL VISU	SCAD	AUTOMATIC SPEED CONTROL SYSTEM
13	A.IRUTHAYA LOURTHU RAJA	COLLEGE OF ENGINEERING	
		TIRUNELVELI	
14	H.Srikanth	NATIONAL ENGINEERING COLLEGE	PAPER ON CATALYTIC LEAN BURN TECHNOLOGY
	K.Sriram		

15	J.GOWRISH	INSTITUTE OF ROAD AND TRANSPORT	DUALFUEL INJECTION SYSTEM
	B.DHAMODARAN	ERODE	
15	S.SATHISH	MEPCO SCHLENK ENGINEERING	HYDROGEN COMBUSTION IN
	T.NAVEEN KUMAR		I .C ENGINES
17	H.SRINIVASAN	NATIONAL ENGINEERING COLLEGE	HYBRID VEHICLES
	S.SUBHASH		
18	Ravishankar	Anna University	LIQUID NITROGEN VEHICLE
		Tirunelveli	
19	K.RAGHUL	K.L.N.COLLEGE OF ENGINEERING	INCREASING FUEL EFFICIENCY AND WEIGHT
	R.VETRIVEL		REDUCTION IN DISC BRAKES
20	K.DINESH KUMAR	CSI COLLEGE OF ENGINEERING	CONVERSION OF PETROL (IC-ENGINE) DRIVEN
	M.GOWTHAM		MOPED INTO ELECTRICAL DRIVEN MOPED
21	FRANCIS RAJESH.A,	SETHU INSTITUTE OF TECHNOLOGY	COMPRESSED AIR CAR
	LAWRENCE.R		
	C.SUDHAKAR		
	D.SHANKARA NARAYANAN	NATIONAL ENGINEERING COLLEGE	ADVANCED INTERNAL COMBUSTION DIESEL
22			ENGINE USING OXYGEN ENRICHED AND NITROGEN
			ENRICHED AIR STREAMS
23	JIJIN JOHN	SCAD COLLEGE OF ENGINEERING	VALVETRONIC ENGINE TECHNOLOGY
	VISHNU NAMBOODHIRI V		
24	C.VIVEKANAND	sun college of engg	Recent trends in automobiles
	S.MANIKANDAN	and tech	
	p.Ramkumar	PERIYAR MANIAMMAI UNIVERSITY	AUTO CLUTCH