

GOA
UNIVERSITY
[06 ELECTRICAL & ELECTRONIC
COLLEGE : GOA COLLEGE OF ENGINEERING

ENGINEERING EXAMINATION SYSTEM
COLLEGEWISE STUDENT RESULT REGISTER FOR VTH SEMESTER EXAM

PAGE : 64

** RC 2007-08 **
EXAM YEAR : NOV-2015

SEAT P.R. NO.	NO. ARE PRO	SEX	NAME OF THE CANDIDATE	THEORY MAX. 100 MIN. 040	SESS 25	TOTAL 125 50	PRACTICAL 50 OR 25 20 OR 10	ORAL 50 OR 25 20 OR 10	REMARKS MAX.850 MIN.340
NO.	CD. VI.		PAPER DESCRIPTION						
0361	201305711	(A) N F	AKSHATHA SONAL						
			ELECTROMAGNETIC THEORY	062	012	074P			
			ELECTRICAL MACHINES III	035 \$5	009	044P \$6	035P		
			DESIGN OF ELECTRONIC CIRCUITS	036 #04	005	041P#09			
			CONTROL ENGINEERING	068	016	084P			
			MICROPROCESSOR & INTERFACING	035 #03#2	010	045P#03#2	026P		
			ELECTRONIC INSTRUMENTATION	035 \$5	011	046P \$5			
									395 #12#13 P
0362	201203996	(A) N M	ANKIT KUMAR						
			ELECTROMAGNETIC THEORY	064	001	065E			
			ELECTRICAL MACHINES III	021	006	027F	000A		
			DESIGN OF ELECTRONIC CIRCUITS	026	004	030F			
			CONTROL ENGINEERING	030	003	033F			
			MICROPROCESSOR & INTERFACING	022	006	028F	015F		
			ELECTRONIC INSTRUMENTATION	036	000	036F			
									234 F
0363	201305788	(A) N F	BANDEKAR NAVNITA NARESH						
			ELECTROMAGNETIC THEORY	063	013	076P			
			ELECTRICAL MACHINES III	043	012	055P	036P		
			DESIGN OF ELECTRONIC CIRCUITS	037 \$3	015	052P \$3			
			CONTROL ENGINEERING	075	022	097P			
			MICROPROCESSOR & INTERFACING	040	019	059P	038P		
			ELECTRONIC INSTRUMENTATION	053	020	073P			
									486 \$03 P
0364	201305582	(A) N F	BANDODKAR SAMRUDHI GAJANAN						
			ELECTROMAGNETIC THEORY	071	018	089P			
			ELECTRICAL MACHINES III	041	011	052P	034P		
			DESIGN OF ELECTRONIC CIRCUITS	052	010	062P			
			CONTROL ENGINEERING	081	022	103P			
			MICROPROCESSOR & INTERFACING	063	015	078P	044P		
			ELECTRONIC INSTRUMENTATION	069	014	083P			
									545 P
0365	201305628	(A) N F	BHANDARI MAYURA SHAMSUNDAR						
			ELECTROMAGNETIC THEORY	053	021	074P			
			ELECTRICAL MACHINES III	040	016	056P	035P		
			DESIGN OF ELECTRONIC CIRCUITS	037 \$3	011	048P \$3			
			CONTROL ENGINEERING	061	021	082P			
			MICROPROCESSOR & INTERFACING	053	014	067P	040P		
			ELECTRONIC INSTRUMENTATION	047	018	065P			
									467 \$03 P
0366	201305659	(A) N M	CARVALHO LESLY						
			ELECTROMAGNETIC THEORY	049	010	059P			
			ELECTRICAL MACHINES III	038 #02	014	052P#02	028P		
			DESIGN OF ELECTRONIC CIRCUITS	045	009	054P			
			CONTROL ENGINEERING	057	014	071P			
			MICROPROCESSOR & INTERFACING	037 #03	006	043P#07	040P		
			ELECTRONIC INSTRUMENTATION	053	015	068P			
									415 #10 P

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PAGE : 65

** RC 2007-08 **
EXAM YEAR : NOV-2015

SEAT P.R. NO.	NO.	ARE PRO	SEX	NAME OF THE CANDIDATE	THEORY MAX. 100 MIN. 040	SESS 25	TOTAL 125 50	PRACTICAL 50 OR 25 20 OR 10	ORAL 50 OR 25 20 OR 10	REMARKS MAX. 850 MIN. 340
PAPER DESCRIPTION										
0367	201305637	(A)	N	M	CHALWADI AVINASH MUTTAPPA					
					ELECTROMAGNETIC THEORY	078	013	091P		
					ELECTRICAL MACHINES III	054	011	065P	031P	
					DESIGN OF ELECTRONIC CIRCUITS	059	015	074P		
					CONTROL ENGINEERING	052	019	071P		
					MICROPROCESSOR & INTERFACING	061	015	076P	038P	
					ELECTRONIC INSTRUMENTATION	085	024	109P		
										555 P
0368	200907806	(A)	N	M	COLACO PETER					
					ELECTROMAGNETIC THEORY	047	000	047E	\$3	
					ELECTRICAL MACHINES III	015	004	019F	025E	
					DESIGN OF ELECTRONIC CIRCUITS	007	003	010F		
					CONTROL ENGINEERING	011	004	015F		
					MICROPROCESSOR & INTERFACING	007	003	010F	000A	
					ELECTRONIC INSTRUMENTATION	035	001	036F		
										162 \$03 F
0369	201305626	(A)	N	F	DESAI SHREYA SHRIKANT					
					ELECTROMAGNETIC THEORY	071	018	089P		
					ELECTRICAL MACHINES III	040	014	054P	037P	
					DESIGN OF ELECTRONIC CIRCUITS	043	015	058P		
					CONTROL ENGINEERING	086	020	106P		
					MICROPROCESSOR & INTERFACING	058	018	076P	045P	
					ELECTRONIC INSTRUMENTATION	061	021	082P		
										547 P
0370	201305681	(A)	N	M	DESSAI ANMAY TULSHIDAS					
					ELECTROMAGNETIC THEORY	072	013	085P		
					ELECTRICAL MACHINES III	040	014	054P	036P	
					DESIGN OF ELECTRONIC CIRCUITS	049	011	060P		
					CONTROL ENGINEERING	076	015	091P		
					MICROPROCESSOR & INTERFACING	050	009	059P	044P	
					ELECTRONIC INSTRUMENTATION	050	014	064P		
										493 P
0371	201305657	(A)	N	M	DHAVLIKAR ASHISH KASHINATH					
					ELECTROMAGNETIC THEORY	056	012	068E		
					ELECTRICAL MACHINES III	021	010	031F	030E	
					DESIGN OF ELECTRONIC CIRCUITS	040	011	051E		
					CONTROL ENGINEERING	053	018	071E		
					MICROPROCESSOR & INTERFACING	035	\$5	011	046E	\$5
					ELECTRONIC INSTRUMENTATION	045	012	057E	036E	
										390 \$05 F
0372	201305614	(A)	N	F	FALCADO ANNALISA KEZIAH					
					ELECTROMAGNETIC THEORY	069	011	080P		
					ELECTRICAL MACHINES III	047	015	062P	032P	
					DESIGN OF ELECTRONIC CIRCUITS	035	\$5	010	045P	\$5
					CONTROL ENGINEERING	059	019	078P		
					MICROPROCESSOR & INTERFACING	056	014	070P	040P	
					ELECTRONIC INSTRUMENTATION	046	011	057P		
										464 \$05 P

SEAT P.R. NO.	NO.	ARE PRO	SEX	NAME OF THE CANDIDATE	THEORY MAX. 100 MIN. 040	SESS 25	TOTAL 125 50	PRACTICAL 50 OR 25 20 OR 10	ORAL 50 OR 25 20 OR 10	REMARKS MAX.850 MIN.340
NO.	CD. VI.	PAPER DESCRIPTION								
0373	201305630	(A) N M		GAD VITHOBA PUTULO						
		ELECTROMAGNETIC THEORY			067	013	080P			
		ELECTRICAL MACHINES III			047	015	062P	036P		
		DESIGN OF ELECTRONIC CIRCUITS			048	009	057P			
		CONTROL ENGINEERING			049	016	065P			
		MICROPROCESSOR & INTERFACING			040	010	050P	038P		
		ELECTRONIC INSTRUMENTATION			070	013	083P			
										471 P
0374	201305880	(A) N M		GADNKA KARAN PANDURANG						
		ELECTROMAGNETIC THEORY			000	016	016A			
		ELECTRICAL MACHINES III			000	010	010A	030E		
		DESIGN OF ELECTRONIC CIRCUITS			000	014	014A			
		CONTROL ENGINEERING			000	014	014A			
		MICROPROCESSOR & INTERFACING			000	006	006A	025E		
		ELECTRONIC INSTRUMENTATION			045	010	055E			
										170 F
0375	201401169	(A) N M		GADNKA KRISHNA PANDURANG						
		ELECTROMAGNETIC THEORY			056	012	068E			
		ELECTRICAL MACHINES III			032	012	044F	030E		
		DESIGN OF ELECTRONIC CIRCUITS			035	\$5 011	046E	\$5		
		CONTROL ENGINEERING			054	010	064E			
		MICROPROCESSOR & INTERFACING			047	012	059E	024E		
		ELECTRONIC INSTRUMENTATION			047	012	059E			
										394 \$05 F
0376	201305893	(A) N F		GADNKA SACHITA SITARAM						
		ELECTROMAGNETIC THEORY			081	021	102P			
		ELECTRICAL MACHINES III			053	015	068P	033P		
		DESIGN OF ELECTRONIC CIRCUITS			055	012	067P			
		CONTROL ENGINEERING			090	025	115P			
		MICROPROCESSOR & INTERFACING			075	016	091P	035P		
		ELECTRONIC INSTRUMENTATION			076	019	095P			
										606 P
0377	201305667	(A) N F		GAUDE AISHWARYA ANAND						
		ELECTROMAGNETIC THEORY			065	013	078E			
		ELECTRICAL MACHINES III			032	010	042F	031E		
		DESIGN OF ELECTRONIC CIRCUITS			040	013	053E			
		CONTROL ENGINEERING			059	016	075E			
		MICROPROCESSOR & INTERFACING			059	006	065E	032E		
		ELECTRONIC INSTRUMENTATION			060	010	070E			
										446 F
0378	201305952	(A) N M		GAUNEKAR MANGUIRISH EKNATH						
		ELECTROMAGNETIC THEORY			057	018	075E			
		ELECTRICAL MACHINES III			026	011	037F	030E		
		DESIGN OF ELECTRONIC CIRCUITS			040	010	050E			
		CONTROL ENGINEERING			044	010	054E			
		MICROPROCESSOR & INTERFACING			035	\$5 009	044E	\$6 026E		
		ELECTRONIC INSTRUMENTATION			044	015	059E			
										375 \$06 F

SEAT P.R. NO.	NO.	ARE PRO	SEX	NAME OF THE CANDIDATE	THEORY MAX. 100 MIN. 040	SESS 25	TOTAL 125 50	PRACTICAL 50 OR 25 20 OR 10	ORAL 50 OR 25 20 OR 10	REMARKS MAX.850 MIN.340
PAPER DESCRIPTION										
0379	201305612	(A)	N	M	GAUNS DESSAI DILVESH DHARMU	075	010	085E		
					ELECTROMAGNETIC THEORY	026	015	041F	030E	
					ELECTRICAL MACHINES III	040	009	049E	\$1	
					DESIGN OF ELECTRONIC CIRCUITS	070	017	087E		
					CONTROL ENGINEERING	048	006	054E	024E	
					MICROPROCESSOR & INTERFACING	057	011	068E		
					ELECTRONIC INSTRUMENTATION					438 \$01 F
0380	201305592	(A)	N	F	GAUNS RACHITA GURUDAS	076	011	087P		
					ELECTROMAGNETIC THEORY	044	011	055P	032P	
					ELECTRICAL MACHINES III	040	010	050P		
					DESIGN OF ELECTRONIC CIRCUITS	065	019	084P		
					CONTROL ENGINEERING	054	009	063P	043P	
					MICROPROCESSOR & INTERFACING	059	013	072P		
					ELECTRONIC INSTRUMENTATION					486 P
0381	201305928	(A)	N	M	GAWADE DHAWALIKAR GOURESH ROHIDAS	075	011	086E		
					ELECTROMAGNETIC THEORY	047	013	060E	030E	
					ELECTRICAL MACHINES III	040	010	050E		
					DESIGN OF ELECTRONIC CIRCUITS	058	013	071E		
					CONTROL ENGINEERING	009	007	016F	034E	
					MICROPROCESSOR & INTERFACING	042	017	059E		
					ELECTRONIC INSTRUMENTATION					406 F
0382	201406902	(A)	N	F	GAWAS KARISHMA DEU	046	012	058P		
					ELECTROMAGNETIC THEORY	042	012	054P	032P	
					ELECTRICAL MACHINES III	038	\$2 013	051P	\$2	
					DESIGN OF ELECTRONIC CIRCUITS	044	011	055P		
					CONTROL ENGINEERING	042	010	052P	022P	
					MICROPROCESSOR & INTERFACING	047	011	058P		
					ELECTRONIC INSTRUMENTATION					382 \$02 P
0383	201105499	(A)	N	M	GAWDE SUNKET EKNATH	043	012	055E		
					ELECTROMAGNETIC THEORY	000	008	008A	030E	
					ELECTRICAL MACHINES III	025	006	031F		
					DESIGN OF ELECTRONIC CIRCUITS	037	\$3 010	047E	\$3	
					CONTROL ENGINEERING	015	004	019F	030E	
					MICROPROCESSOR & INTERFACING	040	011	051E		
					ELECTRONIC INSTRUMENTATION					271 \$03 F
0384	201401355	(A)	N	M	GOGI CHANDRASHEKAR SHIVANAND	055	010	065P		
					ELECTROMAGNETIC THEORY	041	015	056P	040P	
					ELECTRICAL MACHINES III	048	010	058P		
					DESIGN OF ELECTRONIC CIRCUITS	051	015	066P		
					CONTROL ENGINEERING	043	007	050P	044P	
					MICROPROCESSOR & INTERFACING	040	013	053P		
					ELECTRONIC INSTRUMENTATION					432 P

SEAT P.R. NO.	NO.	ARE PRO	SEX	NAME OF THE CANDIDATE	THEORY MAX. 100 MIN. 040	SESS 25	TOTAL 125 50	PRACTICAL 50 OR 25 20 OR 10	ORAL 50 OR 25 20 OR 10	REMARKS MAX.850 MIN.340
NO.	CD. VI.	PAPER DESCRIPTION								
0385	201401236	(A) N M GOMES EGUI								
		ELECTROMAGNETIC THEORY			045	012	057P			
		ELECTRICAL MACHINES III			042	013	055P	035P		
		DESIGN OF ELECTRONIC CIRCUITS			045	010	055P			
		CONTROL ENGINEERING			060	013	073P			
		MICROPROCESSOR & INTERFACING			045	011	056P	030P		
		ELECTRONIC INSTRUMENTATION			051	012	063P			
										424 P
0386	201309040	(A) N M KAPIL SHARMA								
		ELECTROMAGNETIC THEORY			078	012	090P			
		ELECTRICAL MACHINES III			047	014	061P	037P		
		DESIGN OF ELECTRONIC CIRCUITS			040	010	050P			
		CONTROL ENGINEERING			075	017	092P			
		MICROPROCESSOR & INTERFACING			054	006	060P	038P		
		ELECTRONIC INSTRUMENTATION			057	011	068P			
										496 #09 P
0387	201406897	(A) N M KHARAT RAJESH RATO								
		ELECTROMAGNETIC THEORY			005	015	020F			
		ELECTRICAL MACHINES III			020	011	031F	000A		
		DESIGN OF ELECTRONIC CIRCUITS			035	\$5	010	045E	\$5	
		CONTROL ENGINEERING			030		007	037F		
		MICROPROCESSOR & INTERFACING			040		014	054E		
		ELECTRONIC INSTRUMENTATION			038	\$2	012	050E	\$2	
										252 \$07 F
0388	201306054	(A) N M KSHETRIMAYUM NOBELLI SINGH								
		ELECTROMAGNETIC THEORY			067	013	080P			
		ELECTRICAL MACHINES III			035 #01\$4	012	047P#01\$4	030P		
		DESIGN OF ELECTRONIC CIRCUITS			035 #01\$4	013	048P#01\$4			
		CONTROL ENGINEERING			045	014	059P			
		MICROPROCESSOR & INTERFACING			036 #04	010	046P#04	020P		
		ELECTRONIC INSTRUMENTATION			036 #04	012	048P#04			
										378 #10\$08 P
0389	201305655	(A) N M KULKARNI VISHAL VINAYAK								
		ELECTROMAGNETIC THEORY			063	018	081P			
		ELECTRICAL MACHINES III			040	010	050P	035P		
		DESIGN OF ELECTRONIC CIRCUITS			047	012	059P			
		CONTROL ENGINEERING			076	019	095P			
		MICROPROCESSOR & INTERFACING			054	012	066P	044P		
		ELECTRONIC INSTRUMENTATION			055	016	071P			
										501 P
0390	201203731	(A) N M KUMAR SHASHANK								
		ELECTROMAGNETIC THEORY			043	004	047E	\$3		
		ELECTRICAL MACHINES III			016	009	025F	030E		
		DESIGN OF ELECTRONIC CIRCUITS			021	007	028F			
		CONTROL ENGINEERING			044	006	050E			
		MICROPROCESSOR & INTERFACING			038	\$2	010	048E	\$2	030E
		ELECTRONIC INSTRUMENTATION			038	\$2	012	050E	\$2	
										308 \$07 F

SEAT P.R. NO.	ARE PRO	SEX	NAME OF THE CANDIDATE	THEORY	SESS	TOTAL	PRACTICAL	ORAL	REMARKS
NO.	CD. VI.			MAX. 100 MIN. 040	25	125 50	50 OR 25 20 OR 10	50 OR 25 20 OR 10	MAX.850 MIN.340
PAPER DESCRIPTION									
0391	201306021	(A)	N M KUNKALKAR CHAITAN N						
			ELECTROMAGNETIC THEORY	077	020	097P			
			ELECTRICAL MACHINES III	051	010	061P	032P		
			DESIGN OF ELECTRONIC CIRCUITS	058	014	072P			
			CONTROL ENGINEERING	071	016	087P			
			MICROPROCESSOR & INTERFACING	053	011	064P	040P		
			ELECTRONIC INSTRUMENTATION	048	013	061P			
									514 P
0392	201309036	(A)	N M LAISHRAM ARUNKUMAR SINGH						
			ELECTROMAGNETIC THEORY	072	012	084E			
			ELECTRICAL MACHINES III	030	013	043F	035E		
			DESIGN OF ELECTRONIC CIRCUITS	042	020	062E			
			CONTROL ENGINEERING	050	015	065E			
			MICROPROCESSOR & INTERFACING	048	011	059E	042E		
			ELECTRONIC INSTRUMENTATION	055	018	073E			
									463 F
0393	201306052	(A)	N M LOITONGBAM MILLAN SINGH						
			ELECTROMAGNETIC THEORY	078	015	093P			
			ELECTRICAL MACHINES III	055	013	068P	035P		
			DESIGN OF ELECTRONIC CIRCUITS	050	015	065P			
			CONTROL ENGINEERING	047	015	062P			
			MICROPROCESSOR & INTERFACING	048	011	059P	030P		
			ELECTRONIC INSTRUMENTATION	060	015	075P			
									487 P
0394	201305622	(A)	N M MAHALE GOPAL PANDURANG						
			ELECTROMAGNETIC THEORY	067	018	085P			
			ELECTRICAL MACHINES III	055	016	071P	037P		
			DESIGN OF ELECTRONIC CIRCUITS	052	018	070P			
			CONTROL ENGINEERING	065	019	084P			
			MICROPROCESSOR & INTERFACING	055	012	067P	038P		
			ELECTRONIC INSTRUMENTATION	059	017	076P			
									528 P
0395	201305690	(A)	N F MAHALE PRACHI JAI PRAKASH						
			ELECTROMAGNETIC THEORY	075	014	089P			
			ELECTRICAL MACHINES III	051	015	066P	034P		
			DESIGN OF ELECTRONIC CIRCUITS	050	014	064P			
			CONTROL ENGINEERING	090	022	112P			
			MICROPROCESSOR & INTERFACING	062	018	080P	046P		
			ELECTRONIC INSTRUMENTATION	067	024	091P			
									582 P
0396	201401167	(A)	N M MALIK SHAILESH SRINIWAS						
			ELECTROMAGNETIC THEORY	077	013	090P			
			ELECTRICAL MACHINES III	037	\$3 011	048P	\$3 034P		
			DESIGN OF ELECTRONIC CIRCUITS	035	\$5 009	044P	\$6		
			CONTROL ENGINEERING	040	014	054P			
			MICROPROCESSOR & INTERFACING	044	010	054P	028P		
			ELECTRONIC INSTRUMENTATION	055	012	067P			
									419 \$09 P

SEAT P.R. NO.	ARE PRO	SEX	NAME OF THE CANDIDATE	THEORY MAX. 100 MIN. 040	SESS 25	TOTAL 125 50	PRACTICAL 50 OR 25 20 OR 10	ORAL 50 OR 25 20 OR 10	REMARKS MAX.850 MIN.340
NO.	CD. VI.		PAPER DESCRIPTION						
0397	201305661	(A)	N M MISSAL NILESH TUKARAM						
			ELECTROMAGNETIC THEORY	073	009	082E			
			ELECTRICAL MACHINES III	022	009	031F	030E		
			DESIGN OF ELECTRONIC CIRCUITS	036	\$4 008	044E	\$6		
			CONTROL ENGINEERING	038	005	043F			
			MICROPROCESSOR & INTERFACING	035	003	038F	000A		
			ELECTRONIC INSTRUMENTATION	040	010	050E			
									318 \$06 F
0398	201305604	(A)	N M MUNJ SIDDHANT RAJAN						
			ELECTROMAGNETIC THEORY	076	015	091E			
			ELECTRICAL MACHINES III	032	010	042F	032E		
			DESIGN OF ELECTRONIC CIRCUITS	046	011	057E			
			CONTROL ENGINEERING	065	015	080E			
			MICROPROCESSOR & INTERFACING	045	006	051E	026E		
			ELECTRONIC INSTRUMENTATION	056	010	066E			
									445 F
0399	201306025	(A)	N M NADKARNI SIDDHANT SRIPAD						
			ELECTROMAGNETIC THEORY	060	015	075P			
			ELECTRICAL MACHINES III	051	013	064P	043P		
			DESIGN OF ELECTRONIC CIRCUITS	056	013	069P			
			CONTROL ENGINEERING	061	017	078P			
			MICROPROCESSOR & INTERFACING	056	010	066P	027P		
			ELECTRONIC INSTRUMENTATION	039	\$1 010	049P	\$1		
									471 \$01 P
0400	201305964	(A)	N M NAIK AKASH GURUDAS						
			ELECTROMAGNETIC THEORY	055	003	058E			
			ELECTRICAL MACHINES III	022	010	032F	033E		
			DESIGN OF ELECTRONIC CIRCUITS	035	006	041F			
			CONTROL ENGINEERING	051	006	057E			
			MICROPROCESSOR & INTERFACING	035	001	036F	020E		
			ELECTRONIC INSTRUMENTATION	055	012	067E			
									344 F
0401	201305921	(A)	N F NAIK ANJITA BALA						
			ELECTROMAGNETIC THEORY	073	013	086P			
			ELECTRICAL MACHINES III	053	014	067P	037P		
			DESIGN OF ELECTRONIC CIRCUITS	052	011	063P			
			CONTROL ENGINEERING	085	022	107P			
			MICROPROCESSOR & INTERFACING	062	017	079P	037P		
			ELECTRONIC INSTRUMENTATION	059	018	077P			
									553 P
0402	201401335	(A)	N M NAIK BORKER PRAJOT LADU						
			ELECTROMAGNETIC THEORY	033	010	043F			
			ELECTRICAL MACHINES III	008	014	022F	033E		
			DESIGN OF ELECTRONIC CIRCUITS	024	011	035F			
			CONTROL ENGINEERING	000	010	010A			
			MICROPROCESSOR & INTERFACING	000	003	003F	040E		
			ELECTRONIC INSTRUMENTATION	000	010	010A			
									196 F

SEAT NO.	P.R. NO.	ARE	PRO	SEX	NAME OF THE CANDIDATE	THEORY MAX. 100 MIN. 040	SESS 25	TOTAL 125 50	PRACTICAL 50 OR 25 20 OR 10	ORAL 50 OR 25 20 OR 10	REMARKS
PAPER DESCRIPTION											
0403	201305664	(A)	N	F	NAIK DEEPALI DAYANAND						
					ELECTROMAGNETIC THEORY	073	014	087P			
					ELECTRICAL MACHINES III	061	015	076P	033P		
					DESIGN OF ELECTRONIC CIRCUITS	050	010	060P			
					CONTROL ENGINEERING	076	023	099P			
					MICROPROCESSOR & INTERFACING	048	017	065P	040P		
					ELECTRONIC INSTRUMENTATION	067	018	085P			
											545 P
0404	201305960	(A)	N	M	NAIK DIPTESH ROHIDAS						
					ELECTROMAGNETIC THEORY	067	011	078P			
					ELECTRICAL MACHINES III	049	014	063P	033P		
					DESIGN OF ELECTRONIC CIRCUITS	050	010	060P			
					CONTROL ENGINEERING	076	019	095P			
					MICROPROCESSOR & INTERFACING	051	016	067P	030P		
					ELECTRONIC INSTRUMENTATION	053	017	070P			
											496 P
0405	201401057	(A)	N	M	NAIK NIKHIL DATTARAM						
					ELECTROMAGNETIC THEORY	038	\$2	011	049P	\$2	
					ELECTRICAL MACHINES III	038	\$2	015	053P	\$2	035P
					DESIGN OF ELECTRONIC CIRCUITS	040		010	050P		
					CONTROL ENGINEERING	047		009	056P		
					MICROPROCESSOR & INTERFACING	037	\$3	011	048P	\$3	034P
					ELECTRONIC INSTRUMENTATION	051		010	061P		
											386 \$07 P
0406	201305595	(A)	N	F	NAIK PRAJAKTA DINESH						
					ELECTROMAGNETIC THEORY	084		014	098P		
					ELECTRICAL MACHINES III	045		016	061P	042P	
					DESIGN OF ELECTRONIC CIRCUITS	050		013	063P		
					CONTROL ENGINEERING	084		021	105P		
					MICROPROCESSOR & INTERFACING	061		016	077P	036P	
					ELECTRONIC INSTRUMENTATION	065		021	086P		
											568 P
0407	201306017	(A)	N	M	NAIK SAIRAJ MOHAN						
					ELECTROMAGNETIC THEORY	046		012	058E		
					ELECTRICAL MACHINES III	041		010	051E	034E	
					DESIGN OF ELECTRONIC CIRCUITS	004		004	008F		
					CONTROL ENGINEERING	035		003	038F		
					MICROPROCESSOR & INTERFACING	007		006	013F	026E	
					ELECTRONIC INSTRUMENTATION	044		010	054E		
											282 F
0408	201305651	(A)	N	F	NAIK SHUBHRATA RAMDAS						
					ELECTROMAGNETIC THEORY	071		017	088P		
					ELECTRICAL MACHINES III	047		014	061P	036P	
					DESIGN OF ELECTRONIC CIRCUITS	040		012	052P		
					CONTROL ENGINEERING	065		021	086P		
					MICROPROCESSOR & INTERFACING	055		019	074P	042P	
					ELECTRONIC INSTRUMENTATION	067		020	087P		

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NO.	CD. VI.		PAPER DESCRIPTION						
0409	201305955	(A)	N M NAIK SUDHANSHU DINANATH						
			ELECTROMAGNETIC THEORY	056	013	069E			
			ELECTRICAL MACHINES III	031	010	041F	032E		
			DESIGN OF ELECTRONIC CIRCUITS	036	\$4 013	049E	\$4		
			CONTROL ENGINEERING	051	013	064E			
			MICROPROCESSOR & INTERFACING	042	007	049E	\$1 026E		
			ELECTRONIC INSTRUMENTATION	052	010	062E			
									392 \$05 F
0410	201305969	(A)	N F NAIK SUJATA SUDHAKAR						
			ELECTROMAGNETIC THEORY	076	009	085E			
			ELECTRICAL MACHINES III	063	012	075E	032E		
			DESIGN OF ELECTRONIC CIRCUITS	053	009	062E			
			CONTROL ENGINEERING	069	014	083E			
			MICROPROCESSOR & INTERFACING	054	007	061E	026E		
			ELECTRONIC INSTRUMENTATION	000	011	011A			
									435 F
0411	201305684	(A)	N M NAIK TANISH SANDIP						
			ELECTROMAGNETIC THEORY	060	007	067E			
			ELECTRICAL MACHINES III	032	010	042F	033E		
			DESIGN OF ELECTRONIC CIRCUITS	040	006	046E	\$4		
			CONTROL ENGINEERING	046	011	057E			
			MICROPROCESSOR & INTERFACING	037	\$3 007	044E	\$6 018E	\$2	
			ELECTRONIC INSTRUMENTATION	048	006	054E			
									361 \$12 F
0412	201305586	(A)	N M NAYAK JAYESH JAGANNATH						
			ELECTROMAGNETIC THEORY	060	011	071E			
			ELECTRICAL MACHINES III	022	011	033F	029E		
			DESIGN OF ELECTRONIC CIRCUITS	040	012	052E			
			CONTROL ENGINEERING	057	015	072E			
			MICROPROCESSOR & INTERFACING	035	005	040F	024E		
			ELECTRONIC INSTRUMENTATION	041	010	051E			
									372 F
0413	201305594	(A)	N M PAI ANGLE YASHAS ARVIND						
			ELECTROMAGNETIC THEORY	067	022	089P			
			ELECTRICAL MACHINES III	038	\$2 014	052P	\$2 032P		
			DESIGN OF ELECTRONIC CIRCUITS	050	011	061P			
			CONTROL ENGINEERING	076	020	096P			
			MICROPROCESSOR & INTERFACING	049	010	059P	024P		
			ELECTRONIC INSTRUMENTATION	053	013	066P			
									479 \$02 P
0414	201305927	(A)	N M PANGAVANE CHETAN SUNIL						
			ELECTROMAGNETIC THEORY	069	015	084P			
			ELECTRICAL MACHINES III	040	012	052P	037P		
			DESIGN OF ELECTRONIC CIRCUITS	045	015	060P			
			CONTROL ENGINEERING	088	022	110P			
			MICROPROCESSOR & INTERFACING	061	022	083P	048P		
			ELECTRONIC INSTRUMENTATION	064	016	080P			
									554 P

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0415	201305888	(A)	N	M	PARAB ACHUT UDAY							
					ELECTROMAGNETIC THEORY	054		010	064E			
					ELECTRICAL MACHINES III	036	\$4	014	050E	\$4	035E	
					DESIGN OF ELECTRONIC CIRCUITS	030		008	038F			
					CONTROL ENGINEERING	063		014	077E			
					MICROPROCESSOR & INTERFACING	035	\$5	011	046E	\$5	028E	
					ELECTRONIC INSTRUMENTATION	062		014	076E			414 \$09 F
0416	201305601	(A)	N	M	PEREIRA IAN GAUTAM							
					ELECTROMAGNETIC THEORY	073		018	091E			
					ELECTRICAL MACHINES III	032		010	042F		035E	
					DESIGN OF ELECTRONIC CIRCUITS	050		011	061E			
					CONTROL ENGINEERING	069		022	091E			
					MICROPROCESSOR & INTERFACING	057		012	069E		040E	
					ELECTRONIC INSTRUMENTATION	057		021	078E			507 F
0417	201306015	(A)	N	M	PRABHU ALVENKAR VRISHANK RAMCHANDRA							
					ELECTROMAGNETIC THEORY	078		016	094P			
					ELECTRICAL MACHINES III	046		013	059P		029P	
					DESIGN OF ELECTRONIC CIRCUITS	042		013	055P			
					CONTROL ENGINEERING	066		016	082P			
					MICROPROCESSOR & INTERFACING	053		009	062P		035P	
					ELECTRONIC INSTRUMENTATION	073		018	091P			507 P
0418	201305677	(A)	N	M	PRABHU MAKARAND MILAN							
					ELECTROMAGNETIC THEORY	066		002	068E			
					ELECTRICAL MACHINES III	023		000	023F		033E	
					DESIGN OF ELECTRONIC CIRCUITS	027		001	028F			
					CONTROL ENGINEERING	037	\$3	008	045E	\$5		
					MICROPROCESSOR & INTERFACING	026		000	026F		000A	
					ELECTRONIC INSTRUMENTATION	049		007	056E			279 \$05 F
0419	201305883	(A)	N	M	PURANIK RAGHAVENDRA RAMKRISHNA							
					ELECTROMAGNETIC THEORY	064		012	076E			
					ELECTRICAL MACHINES III	032		011	043F		037E	
					DESIGN OF ELECTRONIC CIRCUITS	035	\$5	018	053E	\$5		
					CONTROL ENGINEERING	037	\$3	013	050E	\$3		
					MICROPROCESSOR & INTERFACING	047		014	061E		040E	
					ELECTRONIC INSTRUMENTATION	057		015	072E			432 \$08 F
0420	201306023	(A)	N	M	RAMAVI ANEESH DINESH							
					ELECTROMAGNETIC THEORY	071		010	081P			
					ELECTRICAL MACHINES III	042		010	052P		035P	
					DESIGN OF ELECTRONIC CIRCUITS	051		011	062P			
					CONTROL ENGINEERING	055		019	074P			
					MICROPROCESSOR & INTERFACING	041		010	051P		035P	
					ELECTRONIC INSTRUMENTATION	071		016	087P			

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					PAPER DESCRIPTION						
0421	201305606	(A)	N	F	RANE PRADYA ANIL						
					ELECTROMAGNETIC THEORY	073	017	090P			
					ELECTRICAL MACHINES III	046	013	059P	036P		
					DESIGN OF ELECTRONIC CIRCUITS	055	018	073P			
					CONTROL ENGINEERING	084	023	107P			
					MICROPROCESSOR & INTERFACING	059	021	080P	048P		
					ELECTRONIC INSTRUMENTATION	059	012	071P			
											564 P
0422	201305671	(A)	N	M	RAUT DESAI SWARAJ UDAY						
					ELECTROMAGNETIC THEORY	072	014	086P			
					ELECTRICAL MACHINES III	048	015	063P	034P		
					DESIGN OF ELECTRONIC CIRCUITS	067	015	082P			
					CONTROL ENGINEERING	055	020	075P			
					MICROPROCESSOR & INTERFACING	056	010	066P	026P		
					ELECTRONIC INSTRUMENTATION	080	015	095P			
											527 P
0423	201203754	(A)	N	M	S ASHEDA						
					ELECTROMAGNETIC THEORY	000	010	010A			
					ELECTRICAL MACHINES III	030	008	038F	032E		
					DESIGN OF ELECTRONIC CIRCUITS	015	009	024F			
					CONTROL ENGINEERING	035	006	041F			
					MICROPROCESSOR & INTERFACING	031	003	034F	018E	\$2	
					ELECTRONIC INSTRUMENTATION	035	\$5	010	045E	\$5	
											242 \$07 F
0424	201305634	(A)	N	M	SALDANHA LARSON FRANCISCO						
					ELECTROMAGNETIC THEORY	054	012	066P			
					ELECTRICAL MACHINES III	042	011	053P	034P		
					DESIGN OF ELECTRONIC CIRCUITS	042	013	055P			
					CONTROL ENGINEERING	064	019	083P			
					MICROPROCESSOR & INTERFACING	058	010	068P	032P		
					ELECTRONIC INSTRUMENTATION	052	018	070P			
											461 P
0425	201105567	(A)	N	M	SALGAOKAR HARISH PRADIP						
					ELECTROMAGNETIC THEORY	000	004	004A			
					ELECTRICAL MACHINES III	000	006	006A	000A		
					DESIGN OF ELECTRONIC CIRCUITS	011	003	014F			
					CONTROL ENGINEERING	040	011	051E			
					MICROPROCESSOR & INTERFACING	000	001	001A	000A		
					ELECTRONIC INSTRUMENTATION	000	011	011A			
											087 F
0426	201305578	(A)	N	M	SARAF SHAKEEL DINESH						
					ELECTROMAGNETIC THEORY	054	011	065P			
					ELECTRICAL MACHINES III	041	010	051P	032P		
					DESIGN OF ELECTRONIC CIRCUITS	035	\$5	010	045P	\$5	
					CONTROL ENGINEERING	040	013	053P			
					MICROPROCESSOR & INTERFACING	046	008	054P	038P		
					ELECTRONIC INSTRUMENTATION	060	015	075P			
											413 \$05 P

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NO.	CD. VI.		PAPER DESCRIPTION						
0439	201006495	(E)	N M GAWAS SHAUNAK VITHAL						
			ELECTROMAGNETIC THEORY	050	010	060+			
			ELECTRICAL MACHINES III	050	014	064+	039+		
			DESIGN OF ELECTRONIC CIRCUITS	036	\$4 010	046+	\$4		
			CONTROL ENGINEERING	045	010	055+			
			MICROPROCESSOR & INTERFACING	057	010	067+	040+		
			ELECTRONIC INSTRUMENTATION	043	010	053P			
									424 \$04 P
0440	200907807	(E)	N M KERKAR AKSHAY VASUDEV						
			ELECTROMAGNETIC THEORY	000	010	010A			
			ELECTRICAL MACHINES III	050	015	065+	032+		
			DESIGN OF ELECTRONIC CIRCUITS	000	010	010A			
			CONTROL ENGINEERING	018	006	024F			
			MICROPROCESSOR & INTERFACING	015	010	025F	028+		
			ELECTRONIC INSTRUMENTATION	035	\$5 010	045E	\$5		
									239 \$05 F
0441	201105543	(E)	N M MATHIAS ARJUN DOMINIC						
			ELECTROMAGNETIC THEORY	062	010	072+			
			ELECTRICAL MACHINES III	062	010	072+	035+		
			DESIGN OF ELECTRONIC CIRCUITS	035	\$5 010	045+	\$5		
			CONTROL ENGINEERING	052	003	055+			
			MICROPROCESSOR & INTERFACING	000	010	010A	000A		
			ELECTRONIC INSTRUMENTATION	046	010	056+			
									345 \$05 A
0442	201203657	(E)	N M NAIK AKSHAY						
			ELECTROMAGNETIC THEORY	032 #03\$5	014	046+#03\$5			
			ELECTRICAL MACHINES III	050	010	060+	038+		
			DESIGN OF ELECTRONIC CIRCUITS	035 #05	010	045+#05			
			CONTROL ENGINEERING	040	011	051+			
			MICROPROCESSOR & INTERFACING	026	010	036F	038+		
			ELECTRONIC INSTRUMENTATION	036 #01\$3	010	046E#01\$3			
									360 #09\$08 F
0443	201203666	(E)	N M NAIK SUJAY SATYAWAN						
			ELECTROMAGNETIC THEORY	064	018	082+			
			ELECTRICAL MACHINES III	071	018	089+	039+		
			DESIGN OF ELECTRONIC CIRCUITS	046	011	057+			
			CONTROL ENGINEERING	033 #05\$2	012	045+#05\$2			
			MICROPROCESSOR & INTERFACING	043	012	055P	040+		
			ELECTRONIC INSTRUMENTATION	044	011	055P			
									462 #09\$02 P
0444	201105295	(E)	N M NAVTI PRANAV NARAYAN						
			ELECTROMAGNETIC THEORY	040	010	050+			
			ELECTRICAL MACHINES III	044	011	055+	035+		
			DESIGN OF ELECTRONIC CIRCUITS	042	010	052+			
			CONTROL ENGINEERING	030	007	037F			
			MICROPROCESSOR & INTERFACING	023	010	033F	034+		
			ELECTRONIC INSTRUMENTATION	043	014	057+			
									353 F

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	CD. VI.		PAPER DESCRIPTION						
0445	201008368	(E)	N M PARPATI NAVJYOT MANDHAR						
			ELECTROMAGNETIC THEORY	000	010	010A			
			ELECTRICAL MACHINES III	041	011	052E	032+		
			DESIGN OF ELECTRONIC CIRCUITS	040	010	050+			
			CONTROL ENGINEERING	044	007	051+			
			MICROPROCESSOR & INTERFACING	035	\$5 010	045+	\$5 025+		
			ELECTRONIC INSTRUMENTATION	054	010	064E			
									329 \$05 F
0446	201203678	(E)	N M PATIL CHINMAY BABURAO						
			ELECTROMAGNETIC THEORY	060	010	070+			
			ELECTRICAL MACHINES III	058	015	073+	036+		
			DESIGN OF ELECTRONIC CIRCUITS	022	010	032F			
			CONTROL ENGINEERING	054	010	064+			
			MICROPROCESSOR & INTERFACING	040	008	048+	\$2 038+		
			ELECTRONIC INSTRUMENTATION	040	011	051+			
									412 \$02 F
0447	201105580	(E)	N M SINAI USGAONKAR SHOUNAK RANGNATH						
			ELECTROMAGNETIC THEORY	074	011	085+			
			ELECTRICAL MACHINES III	043	011	054+	029+		
			DESIGN OF ELECTRONIC CIRCUITS	048	011	059+			
			CONTROL ENGINEERING	049	003	052+			
			MICROPROCESSOR & INTERFACING	000	010	010A	030E		
			ELECTRONIC INSTRUMENTATION	004	010	014F			
									333 F
0448	201203779	(E)	N M THINGBAIJAM RIPON						
			ELECTROMAGNETIC THEORY	086	010	096+			
			ELECTRICAL MACHINES III	054	014	068+	032+		
			DESIGN OF ELECTRONIC CIRCUITS	011	010	021F			
			CONTROL ENGINEERING	040	004	044+	\$6		
			MICROPROCESSOR & INTERFACING	040	010	050+	020+		
			ELECTRONIC INSTRUMENTATION	040	010	050+			
									381 \$06 F
1573	20135608	(A)	N F BHAT SHRIKRUPA SHRIPATI						
			ELECTROMAGNETIC THEORY	072	013	085P			
			ELECTRICAL MACHINES III	040	011	051P	037P		
			DESIGN OF ELECTRONIC CIRCUITS	045	017	062P			
			CONTROL ENGINEERING	078	024	102P			
			MICROPROCESSOR & INTERFACING	046	011	057P	042P		
			ELECTRONIC INSTRUMENTATION	060	013	073P			
									509 P

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