

C 06 ELECTRICAL & ELECTRONIC
COLLEGE : GOA COLLEGE OF ENGINEERING** RC2007-08
EXAM YEAR : NOV-2015 **

SEAT P.R. NO.	ARE PRO	SEX	NAME OF THE CANDIDATE	THEORY MAX. 100 MIN. 040	SESSIONAL 25	TOTAL 125 50	PRACTICAL 50 OR 25 20 OR 10	ORAL 50 OR 25 20 OR 10	REMARKS MAX. 850 MIN. 340
			CD. VI. PAPER DESCRIPTION						
0307	201203579	(A)	N M BHANDARE CHINMAY SACHIN						
			VLSI CIRCUIT DESIGN	083	023	106P		048P	
			ELECTRICAL POWER SYSTEM II	075	023	098P			
			ADVANCED CONTROLLED DRIVES	072	017	089P			
			NEURAL NETWORKS & FUZZY LOGIC	072	023	095P		045P	
			FLEXIBLE AC TRANSMISSION SYSTEM	060	014	074P		042P	
			PROJECT		022P			045P	
			** REVALUATION CASE **						664 P
0308	201203585	(A)	N M BHAT SANDEEP						
			VLSI CIRCUIT DESIGN	074	014	088P		042P	
			ELECTRICAL POWER SYSTEM II	064	012	076P			
			ADVANCED CONTROLLED DRIVES	078	010	088P			
			NEURAL NETWORKS & FUZZY LOGIC	070	011	081P		035P	
			FLEXIBLE AC TRANSMISSION SYSTEM	080	006	086P		036P	
			PROJECT		023P			046P	
			** REVALUATION CASE **						601 P
0312	201203605	(A)	N M COLACO ALLWIN						
			VLSI CIRCUIT DESIGN	062	018	080P		035P	
			ELECTRICAL POWER SYSTEM II	061	014	075P			
			ADVANCED CONTROLLED DRIVES	071	012	083P			
			NEURAL NETWORKS & FUZZY LOGIC	055	014	069P		036P	
			FLEXIBLE AC TRANSMISSION SYSTEM	053	014	067P		040P	
			PROJECT		019P			040P	
			** REVALUATION CASE **						544 P
0316	201203661	(A)	N M DESSAI SAISH LAXMAN						
			VLSI CIRCUIT DESIGN	058	018	076P		038P	
			ELECTRICAL POWER SYSTEM II	053	016	069P			
			ADVANCED CONTROLLED DRIVES	059	014	073P			
			NEURAL NETWORKS & FUZZY LOGIC	057	020	077P		036P	
			FLEXIBLE AC TRANSMISSION SYSTEM	070	010	080P		036P	
			PROJECT		020P			042P	
			** REVALUATION CASE **						547 P
0317	201305688	(A)	N M DIAS CLINTON VICTOR						
			VLSI CIRCUIT DESIGN	065	019	084P		047P	
			ELECTRICAL POWER SYSTEM II	069	021	090P			
			ADVANCED CONTROLLED DRIVES	075	014	089P			
			NEURAL NETWORKS & FUZZY LOGIC	057	020	077P		042P	
			FLEXIBLE AC TRANSMISSION SYSTEM	072	016	088P		039P	
			PROJECT		023P			047P	
			** REVALUATION CASE **						626 P

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SEAT P.R. NO.	NO.	ARE PRO	SEX	NAME OF THE CANDIDATE	THEORY MAX. 100 MIN. 040	SESSIONAL 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						
0320	201203681	(A)	N	M FERNANDES CARL						
				VLSI CIRCUIT DESIGN	049	012	061P		038P	
				ELECTRICAL POWER SYSTEM II	062	018	080P			
				ADVANCED CONTROLLED DRIVES	037	\$3 013	050P	\$3		
				NEURAL NETWORKS & FUZZY LOGIC	059	012	071P		032P	
				FLEXIBLE AC TRANSMISSION SYSTEM	060	010	070P		045P	
				PROJECT		022P			044P	
				** REVALUATION CASE **						513 \$03 P
0321	201203610	(A)	N	F FERNANDES MELCIA						
				VLSI CIRCUIT DESIGN	074	017	091P		039P	
				ELECTRICAL POWER SYSTEM II	057	013	070P			
				ADVANCED CONTROLLED DRIVES	067	013	080P			
				NEURAL NETWORKS & FUZZY LOGIC	064	018	082P		036P	
				FLEXIBLE AC TRANSMISSION SYSTEM	071	010	081P		033P	
				PROJECT		023P			047P	
				** REVALUATION CASE **						582 P
0322	200907803	(A)	N	M FERNANDES SIGMUND FERDINAND						
				VLSI CIRCUIT DESIGN	038	\$2 007	045E	\$5	035E	
				ELECTRICAL POWER SYSTEM II	028	014	042F			
				ADVANCED CONTROLLED DRIVES	042	010	052E			
				NEURAL NETWORKS & FUZZY LOGIC	042	008	050E		030E	
				FLEXIBLE AC TRANSMISSION SYSTEM	038	\$2 006	044E	\$6	028E	
				PROJECT		022E			038E	
				** REVALUATION CASE **						386 \$11 F
0323	201203821	(A)	N	F GAONKAR DIKSHA SANDEEP						
				VLSI CIRCUIT DESIGN	079	019	098P		047P	
				ELECTRICAL POWER SYSTEM II	061	021	082P			
				ADVANCED CONTROLLED DRIVES	078	018	096P			
				NEURAL NETWORKS & FUZZY LOGIC	085	017	102P		042P	
				FLEXIBLE AC TRANSMISSION SYSTEM	077	013	090P		033P	
				PROJECT		024P			046P	
				** REVALUATION CASE **						660 P
0324	201305683	(A)	N	M GAONKAR KEDAR SURESH						
				VLSI CIRCUIT DESIGN	059	013	072P		038P	
				ELECTRICAL POWER SYSTEM II	061	017	078P			
				ADVANCED CONTROLLED DRIVES	074	010	084P			
				NEURAL NETWORKS & FUZZY LOGIC	071	023	094P		038P	
				FLEXIBLE AC TRANSMISSION SYSTEM	074	011	085P		036P	
				PROJECT		023P			044P	
				** REVALUATION CASE **						592 P

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			CD. VI. PAPER DESCRIPTION						
0325	201203816	(A)	N M GAONKAR SIDHARTH GANESH						
			VLSI CIRCUIT DESIGN	042	015	057P		040P	
			ELECTRICAL POWER SYSTEM II	056	013	069P			
			ADVANCED CONTROLLED DRIVES	065	010	075P			
			NEURAL NETWORKS & FUZZY LOGIC	059	014	073P		035P	
			FLEXIBLE AC TRANSMISSION SYSTEM	057	011	068P		042P	
			PROJECT		021P			042P	
** REVALUATION CASE **									522 P
0326	201203617	(A)	N M GARDE IBHAV						
			VLSI CIRCUIT DESIGN	065	015	080P		038P	
			ELECTRICAL POWER SYSTEM II	058	014	072P			
			ADVANCED CONTROLLED DRIVES	066	010	076P			
			NEURAL NETWORKS & FUZZY LOGIC	070	008	078P		030P	
			FLEXIBLE AC TRANSMISSION SYSTEM	068	006	074P		033P	
			PROJECT		022P			046P	
** REVALUATION CASE **									549 P
0328	201203621	(A)	N M GAWDE AMRUTRAJ TULSHIDAS						
			VLSI CIRCUIT DESIGN	062	016	078P		037P	
			ELECTRICAL POWER SYSTEM II	060	017	077P			
			ADVANCED CONTROLLED DRIVES	066	012	078P			
			NEURAL NETWORKS & FUZZY LOGIC	068	018	086P		033P	
			FLEXIBLE AC TRANSMISSION SYSTEM	073	012	085P		036P	
			PROJECT		021P			042P	
** REVALUATION CASE **									573 #10 P
0331	201203623	(A)	N M GOMES GERALD SABINO						
			VLSI CIRCUIT DESIGN	040	022	062E		042E	
			ELECTRICAL POWER SYSTEM II	030	016	046F			
			ADVANCED CONTROLLED DRIVES	052	010	062E			
			NEURAL NETWORKS & FUZZY LOGIC	068	020	088E		042E	
			FLEXIBLE AC TRANSMISSION SYSTEM	046	012	058E		042E	
			PROJECT		022E			044E	
** REVALUATION CASE **									508 F
0332	201204001	(A)	N F KAJAL GUPTA						
			VLSI CIRCUIT DESIGN	078	021	099P		045P	
			ELECTRICAL POWER SYSTEM II	069	021	090P			
			ADVANCED CONTROLLED DRIVES	073	024	097P			
			NEURAL NETWORKS & FUZZY LOGIC	081	021	102P		038P	
			FLEXIBLE AC TRANSMISSION SYSTEM	073	016	089P		039P	
			PROJECT		023P			047P	
** REVALUATION CASE **									669 #12 P

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NO.	CD. VI.			MAX. 100	25	125	50 OR 25	50 OR 25	MAX. 850
	PAPER DESCRIPTION			MIN. 040		50	20 OR 10	20 OR 10	MIN. 340
0334	201203629	(A)	N M KANSAR SARANG SANTOSH						
	VLSI CIRCUIT DESIGN			058	018	076P		040P	
	ELECTRICAL POWER SYSTEM II			059	019	078P			
	ADVANCED CONTROLLED DRIVES			060	013	073P			
	NEURAL NETWORKS & FUZZY LOGIC			071	020	091P		036P	
	FLEXIBLE AC TRANSMISSION SYSTEM			060	010	070P		033P	
	PROJECT				023P			045P	
** REVALUATION CASE **									
									565 P
0335	201203631	(A)	N M KARANDE MAYUR MAHESH						
	VLSI CIRCUIT DESIGN			055	015	070P		041P	
	ELECTRICAL POWER SYSTEM II			036	\$4 014	050P	\$4		
	ADVANCED CONTROLLED DRIVES			068	010	078P			
	NEURAL NETWORKS & FUZZY LOGIC			061	015	076P		036P	
	FLEXIBLE AC TRANSMISSION SYSTEM			071	006	077P		033P	
	PROJECT				022P			044P	
** REVALUATION CASE **									
									527 \$04 P
0336	201203637	(A)	N M KHORJUVEKAR BHIMNATH PURUSHOTTAM						
	VLSI CIRCUIT DESIGN			067	012	079P		039P	
	ELECTRICAL POWER SYSTEM II			052	018	070P			
	ADVANCED CONTROLLED DRIVES			068	010	078P			
	NEURAL NETWORKS & FUZZY LOGIC			070	022	092P		041P	
	FLEXIBLE AC TRANSMISSION SYSTEM			062	005	067P		036P	
	PROJECT				022P			045P	
** REVALUATION CASE **									
									569 P
0340	201203651	(A)	N F MADKAIKAR DIKSHA YADURAM						
	VLSI CIRCUIT DESIGN			047	016	063P		037P	
	ELECTRICAL POWER SYSTEM II			043	015	058P			
	ADVANCED CONTROLLED DRIVES			059	012	071P			
	NEURAL NETWORKS & FUZZY LOGIC			053	015	068P		033P	
	FLEXIBLE AC TRANSMISSION SYSTEM			048	011	059P		028P	
	PROJECT				022P			045P	
** REVALUATION CASE **									
									484 P
0341	201203735	(A)	N F MAHALE PRIYANKA RATNAKAR						
	VLSI CIRCUIT DESIGN			054	017	071P		039P	
	ELECTRICAL POWER SYSTEM II			035	\$5 014	049P	\$5		
	ADVANCED CONTROLLED DRIVES			050	010	060P			
	NEURAL NETWORKS & FUZZY LOGIC			041	019	060P		038P	
	FLEXIBLE AC TRANSMISSION SYSTEM			045	007	052P		036P	
	PROJECT				023P			043P	
** REVALUATION CASE **									
** RESULT WITHHELD - (SEM. 6 NOT PASSED) **									

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PAPER DESCRIPTION									
0342	201305691	(A)	N M MAPKAR NEEHAL VITHAL						
			VLSI CIRCUIT DESIGN	050	016	066P		040P	
			ELECTRICAL POWER SYSTEM II	044	017	061P			
			ADVANCED CONTROLLED DRIVES	044	015	059P			
			NEURAL NETWORKS & FUZZY LOGIC	050	011	061P		036P	
			FLEXIBLE AC TRANSMISSION SYSTEM	040	010	050P		036P	
			PROJECT		023P			045P	
** REVALUATION CASE **									477 P
0343	201105543	(A)	N M MATHIAS ARJUN DOMINIC				** RESULT WITHHELD - (SEM. 5 NOT PASSED) **		
			VLSI CIRCUIT DESIGN	071	015	086P		035P	
			ELECTRICAL POWER SYSTEM II	040	017	057P			
			ADVANCED CONTROLLED DRIVES	060	016	076P			
			NEURAL NETWORKS & FUZZY LOGIC	046	015	061P		035P	
			FLEXIBLE AC TRANSMISSION SYSTEM	046	006	052P		039P	
			PROJECT		018P			036P	
** REVALUATION CASE **									
0345	201203653	(A)	N M MOHAMMED HUSSAIN						
			VLSI CIRCUIT DESIGN	046	011	057P		036P	
			ELECTRICAL POWER SYSTEM II	068	016	084P			
			ADVANCED CONTROLLED DRIVES	074	013	087P			
			NEURAL NETWORKS & FUZZY LOGIC	059	012	071P		034P	
			FLEXIBLE AC TRANSMISSION SYSTEM	070	013	083P		033P	
			PROJECT		021P			045P	
** REVALUATION CASE **									551 P
0346	201204012	(A)	N F MOHINI YADAV						
			VLSI CIRCUIT DESIGN	071	019	090P		038P	
			ELECTRICAL POWER SYSTEM II	043	012	055P			
			ADVANCED CONTROLLED DRIVES	059	020	079P			
			NEURAL NETWORKS & FUZZY LOGIC	055	018	073P		040P	
			FLEXIBLE AC TRANSMISSION SYSTEM	063	012	075P		036P	
			PROJECT		023P			046P	
** REVALUATION CASE **									555 P
0347	201305662	(A)	N F NAIK POOJA PURUSHOTTAM						
			VLSI CIRCUIT DESIGN	047	010	057P		037P	
			ELECTRICAL POWER SYSTEM II	052	011	063P			
			ADVANCED CONTROLLED DRIVES	065	011	076P			
			NEURAL NETWORKS & FUZZY LOGIC	064	016	080P		036P	
			FLEXIBLE AC TRANSMISSION SYSTEM	067	011	078P		028P	
			PROJECT		019P			034P	
** REVALUATION CASE **									508 P

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NO.	CD. VI.		PAPER DESCRIPTION						
0350	201203669	(A)	N M NAIK UGAM LAVU						
			VLSI CIRCUIT DESIGN	054	012	066P		037P	
			ELECTRICAL POWER SYSTEM II	058	015	073P			
			ADVANCED CONTROLLED DRIVES	078	010	088P			
			NEURAL NETWORKS & FUZZY LOGIC	051	018	069P		033P	
			FLEXIBLE AC TRANSMISSION SYSTEM	075	010	085P		033P	
			PROJECT		022P			043P	
** REVALUATION CASE **									
									549 P
0353	201203674	(A)	N M PADGAONKAR VISHAL VILAS						
			VLSI CIRCUIT DESIGN	066	015	081P		036P	
			ELECTRICAL POWER SYSTEM II	048	015	063P			
			ADVANCED CONTROLLED DRIVES	060	014	074P			
			NEURAL NETWORKS & FUZZY LOGIC	071	020	091P		040P	
			FLEXIBLE AC TRANSMISSION SYSTEM	071	010	081P		042P	
			PROJECT		023P			045P	
** REVALUATION CASE **									
									576 P
0354	201203678	(A)	N M PATIL CHINMAY BABURAO				** RESULT WITHHELD - (SEM. 5 NOT PASSED) **		
			VLSI CIRCUIT DESIGN	040	012	052P		038P	
			ELECTRICAL POWER SYSTEM II	038	\$2 010	048P	\$2		
			ADVANCED CONTROLLED DRIVES	050	010	060P			
			NEURAL NETWORKS & FUZZY LOGIC	052	006	058P		036P	
			FLEXIBLE AC TRANSMISSION SYSTEM	046	003	049P	\$1	033P	
			PROJECT		019P			035P	
** REVALUATION CASE **									
0355	201203627	(A)	N F PHALDESAI ADIKA DEVIDAS						
			VLSI CIRCUIT DESIGN	063	020	083P		040P	
			ELECTRICAL POWER SYSTEM II	072	015	087P			
			ADVANCED CONTROLLED DRIVES	070	014	084P			
			NEURAL NETWORKS & FUZZY LOGIC	066	019	085P		035P	
			FLEXIBLE AC TRANSMISSION SYSTEM	068	012	080P		042P	
			PROJECT		019P			034P	
** REVALUATION CASE **									
									589 P
0360	201203714	(A)	N M SAPLE SAIESH ASHOK						
			VLSI CIRCUIT DESIGN	068	015	083P		036P	
			ELECTRICAL POWER SYSTEM II	062	013	075P			
			ADVANCED CONTROLLED DRIVES	074	010	084P			
			NEURAL NETWORKS & FUZZY LOGIC	063	011	074P		036P	
			FLEXIBLE AC TRANSMISSION SYSTEM	073	010	083P		036P	
			PROJECT		023P			046P	
** REVALUATION CASE **									
									576 P

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SEAT P.R. NO.	NO. ARE PRO	SEX	NAME OF THE CANDIDATE	THEORY	SESSIONAL	TOTAL	PRACTICAL	ORAL	REMARKS
NO.	CD. VI.			MAX. 100	25	125	50 OR 25	50 OR 25	
	PAPER DESCRIPTION			MIN. 040		50	20 OR 10	20 OR 10	MAX.850 MIN.340
0362	201105571	(A) N M	SAWANT TALAULIKAR RASIT AJIT						
	VLSI CIRCUIT DESIGN			078	021	099P		044P	
	ELECTRICAL POWER SYSTEM II			056	019	075P			
	ADVANCED CONTROLLED DRIVES			071	021	092P			
	NEURAL NETWORKS & FUZZY LOGIC			061	015	076P		038P	
	FLEXIBLE AC TRANSMISSION SYSTEM			069	014	083P		033P	
	PROJECT				023P			045P	
** REVALUATION CASE **									
									608 P
0364	200907828	(A) N M	SHARAD HARIDASAN						** RESULT WITHHELD - (SEM. 5 NOT PASSED) **
	VLSI CIRCUIT DESIGN			026	011	037F		035E	
	ELECTRICAL POWER SYSTEM II			026	007	033F			
	ADVANCED CONTROLLED DRIVES			049	010	059E			
	NEURAL NETWORKS & FUZZY LOGIC			000	005	005A		030E	
	FLEXIBLE AC TRANSMISSION SYSTEM			035	001	036F		028E	
	PROJECT				019E			037E	
** REVALUATION CASE **									
0365	201203785	(A) N F	SHARADHI S S						
	VLSI CIRCUIT DESIGN			089	021	110P		039P	
	ELECTRICAL POWER SYSTEM II			070	021	091P			
	ADVANCED CONTROLLED DRIVES			076	020	096P			
	NEURAL NETWORKS & FUZZY LOGIC			091	025	116P		045P	
	FLEXIBLE AC TRANSMISSION SYSTEM			082	017	099P		033P	
	PROJECT				024P			047P	
** REVALUATION CASE **									
									700 P
0368	201203724	(A) N M	SHETGAONKAR AJAY DIGAMBER						
	VLSI CIRCUIT DESIGN			075	019	094P		044P	
	ELECTRICAL POWER SYSTEM II			074	024	098P			
	ADVANCED CONTROLLED DRIVES			079	018	097P			
	NEURAL NETWORKS & FUZZY LOGIC			090	025	115P		044P	
	FLEXIBLE AC TRANSMISSION SYSTEM			066	018	084P		039P	
	PROJECT				024P			048P	
** REVALUATION CASE **									
									687 P
0369	201203727	(A) N M	SHINKRE SIDHARTHA JEETENDRA						
	VLSI CIRCUIT DESIGN			080	019	099P		040P	
	ELECTRICAL POWER SYSTEM II			080	017	097P			
	ADVANCED CONTROLLED DRIVES			081	013	094P			
	NEURAL NETWORKS & FUZZY LOGIC			091	014	105P		038P	
	FLEXIBLE AC TRANSMISSION SYSTEM			080	015	095P		033P	
	PROJECT				023P			047P	
** REVALUATION CASE **									
									671 P

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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									
0370	201203730	(A)	N M SHIRODKAR TANAY AMRUT						
			VLSI CIRCUIT DESIGN	067	023	090P		040P	
			ELECTRICAL POWER SYSTEM II	058	016	074P			
			ADVANCED CONTROLLED DRIVES	072	018	090P			
			NEURAL NETWORKS & FUZZY LOGIC	063	020	083P		042P	
			FLEXIBLE AC TRANSMISSION SYSTEM	070	014	084P		033P	
			PROJECT		024P			048P	
** REVALUATION CASE **									
									608 P
0371	201203734	(A)	N M SHIVATHAYA ABHISHEK SHRIPAD						
			VLSI CIRCUIT DESIGN	064	011	075P		037P	
			ELECTRICAL POWER SYSTEM II	056	017	073P			
			ADVANCED CONTROLLED DRIVES	064	012	076P			
			NEURAL NETWORKS & FUZZY LOGIC	084	011	095P		032P	
			FLEXIBLE AC TRANSMISSION SYSTEM	070	011	081P		039P	
			PROJECT		023P			045P	
** REVALUATION CASE **									
									576 #16 P
0373	201203820	(A)	N M SINAI KERKAR PRANAV UMESH						
			VLSI CIRCUIT DESIGN	055	014	069P		036P	
			ELECTRICAL POWER SYSTEM II	068	016	084P			
			ADVANCED CONTROLLED DRIVES	065	013	078P			
			NEURAL NETWORKS & FUZZY LOGIC	053	015	068P		036P	
			FLEXIBLE AC TRANSMISSION SYSTEM	051	010	061P		033P	
			PROJECT		022P			044P	
** REVALUATION CASE **									
									531 P
0375	201203741	(A)	N M SINGBAL OMAR SHIVRAM						
			VLSI CIRCUIT DESIGN	067	020	087P		045P	
			ELECTRICAL POWER SYSTEM II	055	017	072P			
			ADVANCED CONTROLLED DRIVES	059	019	078P			
			NEURAL NETWORKS & FUZZY LOGIC	059	023	082P		038P	
			FLEXIBLE AC TRANSMISSION SYSTEM	047	012	059P		028P	
			PROJECT		023P			045P	
** REVALUATION CASE **									
									557 P
0376	201203756	(A)	N F SUCHITRA DIVAKARAN						
			VLSI CIRCUIT DESIGN	055	017	072P		039P	
			ELECTRICAL POWER SYSTEM II	052	012	064P			
			ADVANCED CONTROLLED DRIVES	043	010	053P			
			NEURAL NETWORKS & FUZZY LOGIC	063	015	078P		036P	
			FLEXIBLE AC TRANSMISSION SYSTEM	060	012	072P		033P	
			PROJECT		023P			044P	
** REVALUATION CASE **									
									514 P

[06 ELECTRICAL & ELECTRONIC
COLLEGE : GOA COLLEGE OF ENGINEERING]** RC2007-08
EXAM YEAR : NOV-2015 **

SEAT NO.	P.R. NO.	ARE PRO	SEX	NAME OF THE CANDIDATE	THEORY MAX. 100 MIN. 040	SESSIONAL 25	TOTAL 125 50	PRACTICAL 50 OR 25 20 OR 10	ORAL 50 OR 25 20 OR 10	REMARKS MAX.850 MIN.340
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0377 201305608 (A) N F TILOJI KAJAL KASHINATH

VLSI CIRCUIT DESIGN

061

016

077P

040P

ELECTRICAL POWER SYSTEM II

065

012

077P

ADVANCED CONTROLLED DRIVES

070

018

088P

NEURAL NETWORKS & FUZZY LOGIC

066

017

083P

038P

FLEXIBLE AC TRANSMISSION SYSTEM

067

010

077P

033P

PROJECT

019P

034P

** REVALUATION CASE **

566

P

0378 201203760 (A) N F USAPKAR REECHA VAMAN

VLSI CIRCUIT DESIGN

071

015

086P

040P

ELECTRICAL POWER SYSTEM II

060

020

080P

ADVANCED CONTROLLED DRIVES

054

016

070P

NEURAL NETWORKS & FUZZY LOGIC

060

023

083P

040P

FLEXIBLE AC TRANSMISSION SYSTEM

060

017

077P

042P

PROJECT

024P

047P

** REVALUATION CASE **

589

P

0382 201105824 (A) N M WAIKHOM PRADEEP SINGH

VLSI CIRCUIT DESIGN

040

005

045E

** RESULT WITHHELD - (SEM. 6 NOT PASSED) **

\$5

036E

ELECTRICAL POWER SYSTEM II

024

008

032F

ADVANCED CONTROLLED DRIVES

055

010

065E

NEURAL NETWORKS & FUZZY LOGIC

000

005

005A

030E

FLEXIBLE AC TRANSMISSION SYSTEM

042

006

048E

\$2

030E

PROJECT

020E

040E

** REVALUATION CASE **

0384 201006319 (R) N M DOURADO RAINER JULIAN

VLSI CIRCUIT DESIGN

035

008

043F

** RESULT WITHHELD - (SEM. 5 NOT PASSED) **

037E

ELECTRICAL POWER SYSTEM II

036

\$4

012

048E

\$4

ADVANCED CONTROLLED DRIVES

037

\$3

010

047E

\$3

NEURAL NETWORKS & FUZZY LOGIC

019

009

028F

030E

FLEXIBLE AC TRANSMISSION SYSTEM

037

\$3

010

047E

\$3

026E

PROJECT

022E

040E

** REVALUATION CASE **

READ BY

CHECKED BY

DECLARED ON

ASST. REGISTRAR-E (PROF)

CONTROLLER OF EXAMINATIONS

REGISTRAR

28 APR 2016

S. M. R.

Macedo
28/4/16

YVR Reddy