

Appello di ELETTROTECNICA
(Allievi MTM) del 16/1/2018

Matricola	Appello 1						
	LAB	E1	E2	E3	E+L	Teoria	Voto
812614	0	5,0	3,0	5,0	INSUFF	nc	INSUFF
826326	4.1	6,5	6,0	8,0	20,5	2,0	23
826586	0	5,5	2,0	2,0	INSUFF	nc	INSUFF
838929	3,5	5,0	4,0	3,0	INSUFF	nc	INSUFF
844394	3,6	7,5	3,0	4,5	18,6	0,0	19
844638	4	1,0	6,0	8,0	19,0	1,0	20
844871	2.9	5,5	5,0	3,0	INSUFF	nc	INSUFF
845170	0	5,5	0,0	6,5	INSUFF	nc	INSUFF
845409	0	5,5	5,0	3,0	INSUFF	nc	INSUFF
845920	0	2,0	3,0	0,0	INSUFF	nc	INSUFF
846511	0	8,0	7,0	5,0	20,0	-1,0	19
846692	3	7,0	8,5	8,0	26,5	0,0	27
847153	3,5	0,0	1,0	0,0	INSUFF	nc	INSUFF
850205	3	7,5	7,0	2,0	19,5	-1,0	19
850580	0	8,5	0,0	8,0	16,5	-3,0	INSUFF
865675	3,5	0,0	3,0	2,0	INSUFF	nc	INSUFF
865691	4	5,5	2,0	0,0	INSUFF	nc	INSUFF
865709	3,5	8,5	0,0	5,0	17,0	1,0	18
865716	3,5	7,5	7,0	6,0	24,0	1,0	25
865727	4	8,5	7,0	8,0	27,5	2,0	30
865829	4	3,0	0,0	0,0	INSUFF	nc	INSUFF
865888	4	7,0	9,0	4,0	24,0	1,0	25
865890	2,5	5,5	4,0	4,0	INSUFF	nc	INSUFF
865922	4	7,0	9,0	8,0	28,0	0,0	28
865931	3,5	7,5	6,0	8,0	25,0	-1,0	24
865963	2	8,5	5,0	6,0	21,5	-1,0	21
865980	4	8,0	6,0	1,0	19,0	1,0	20
866010	3	8,0	4,0	6,0	21,0	-1,0	20
866034	3	7,5	7,0	3,0	20,5	1,0	22
866037	4	8,0	4,0	2,0	18,0	-1,0	INSUFF
866047	4	9,0	9,0	3,0	25,0	2,0	27
866097	4	6,5	7,0	5,0	22,5	2,0	25
866098	3	5,5	3,0	2,0	INSUFF	nc	INSUFF
866113	4	8,5	5,0	4,0	21,5	0,0	22
866130	4	6,5	1,0	3,0	INSUFF	nc	INSUFF
866135	4	5,5	5,0	2,0	INSUFF	nc	INSUFF
866136	4	7,0	5,0	2,0	18,0	-1,0	INSUFF
866143	2,5	6,0	6,0	5,0	19,5	-1,0	19
866152	4	6,5	9,0	5,0	24,5	0,0	25
866173	3,5	6,5	7,0	5,0	22,0	-1,0	21
866193	4	9,0	8,0	5,0	26,0	1,0	27
866268	4	8,5	7,0	6,0	25,5	1,0	27
866317	4	7,0	6,0	3,0	20,0	1,0	21
866347	4	6,0	4,0	2,0	INSUFF	nc	INSUFF
866489	3,5	6,5	6,0	8,0	24,0	0,0	24
866553	3	8,0	6,0	6,0	23,0	2,0	25
866563	3	7,5	5,0	5,0	20,5	-1,0	20
866578	4	6,5	0,0	2,0	INSUFF	nc	INSUFF
866617	4	8,5	5,0	8,0	25,5	2,0	28
866645	4	7,0	6,0	5,0	22,0	-2,0	20

nc: Non corretto (P1 insuff)

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866646	3,5	7,0	6,0	3,0	19,5	1,0	21
866681	2	6,5	2,0	5,0	INSUFF	nc	INSUFF
866729	3,5	4,0	0,0	1,0	INSUFF	nc	INSUFF
866742	4	8,0	7,0	1,0	20,0	1,0	21
866754	4	6,0	4,0	3,0	17,0	0,0	INSUFF
866804	4	8,0	5,0	6,0	23,0	-3,0	20
866940	4	0,0	2,0	0,0	INSUFF	nc	INSUFF
866943	3	6,5	4,0	0,0	INSUFF	nc	INSUFF
867000	4	6,5	2,0	3,0	INSUFF	nc	INSUFF
867002	3	7,5	7,0	2,0	19,5	2,0	22
867033	3	7,5	7,0	3,0	20,5	0,0	21
867058	4	8,5	9,0	5,0	26,5	1,0	28
867107	4	4,0	1,0	3,0	INSUFF	nc	INSUFF
867123	4	7,5	7,0	3,0	21,5	2,0	24
867190	4	7,5	0,0	0,0	INSUFF	nc	INSUFF
867227	4	7,0	7,0	3,0	21,0	-1,0	20
867228	3,5	7,5	9,0	3,0	23,0	-1,0	22
867293	4	8,0	4,0	7,0	23,0	2,0	25
867330	4	8,5	4,5	5,0	22,0	0,0	22
867339	4	6,0	2,0	6,5	18,5	2,0	21
867364	4	5,5	6,0	1,0	INSUFF	nc	INSUFF
867408	4	7,0	7,0	5,0	23,0	-1,0	22
867483	3,5	8,5	7,0	8,0	27,0	-1,0	26
867517	3,5	5,5	8,0	1,0	18,0	0,0	18
867541	4	6,4	3,0	0,0	INSUFF	nc	INSUFF
867587	4	8,5	3,0	5,0	20,5	1,0	22
867682	4	8,0	7,0	8,0	27,0	-2,0	25
867745	3,5	7,0	7,0	4,5	22,0	0,0	22
867781	3,5	6,5	6,0	8,0	24,0	-2,0	22
867796	2,5	8,5	7,0	3,0	21,0	-2,0	19
867827	4	1,5	7,0	5,0	17,5	-2,0	INSUFF
867861	4	5,0	2,0	2,0	INSUFF	nc	INSUFF
867916	4	7,5	7,0	7,0	25,5	1,0	27
868038	3	4,0	7,0	5,0	19,0	-1,0	18
868072	4	8,5	7,0	2,0	21,5	-2,0	20
868081	4	8,5	3,0	8,0	23,5	0,0	24
868138	3	6,0	7,0	1,0	17,0	1,0	18
868143	3	7,0	5,0	8,0	23,0	-1,0	22
868151	4	5,0	5,0	3,0	17,0	1,0	18
868161	3	6,5	6,0	0,0	INSUFF	nc	INSUFF
868169	4	7,5	7,5	8,0	27,0	-1,0	26
868181	3,5	8,5	7,0	8,0	27,0	-1,0	26
868204	2,5	1,0	7,0	1,0	INSUFF	nc	INSUFF
868233	3	3,0	0,0	7,0	INSUFF	nc	INSUFF
868252	3	6,5	6,0	4,0	19,5	0,0	20
868278	4	6,5	1,0	5,0	INSUFF	nc	INSUFF
868321	3	2,0	3,0	5,0	INSUFF	nc	INSUFF
868347	4	6,0	6,0	3,0	19,0	0,0	19
868351	3	7,5	7,0	7,5	25,0	0,0	25
868387	2,5	8,5	7,5	8,0	26,5	2,0	29
868448	4	0,0	0,0	0,0	INSUFF	nc	INSUFF
868497	3,5	6,0	7,0	8,0	24,5	0,0	25

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868515	3	0,0	0,0	1,0	INSUFF	nc	INSUFF
868522	3,5	8,5	6,0	6,0	24,0	1,0	25
868642	3	5,5	9,0	8,0	25,5	0,0	26
868725	3	6,5	5,0	8,0	22,5	-2,0	21
868750	4	0,0	0,0	2,0	INSUFF	nc	INSUFF
868752	4	6,5	0,0	0,0	INSUFF	nc	INSUFF
868764	3	3,0	0,0	3,0	INSUFF	nc	INSUFF
868804	2	6,0	2,0	5,0	INSUFF	nc	INSUFF
868820	2,5	5,5	4,0	0,0	INSUFF	nc	INSUFF
868821	4	5,0	0,0	0,0	INSUFF	nc	INSUFF
868856	4	4,0	5,5	4,5	18,0	0,0	18
868863	4	7,5	7,0	5,0	23,5	-2,0	22
868868	2,5	6,5	6,0	2,0	17,0	RIT	INSUFF
868869	3,5	0,0	6,0	5,0	INSUFF	nc	INSUFF
868874	2,5	7,5	1,0	1,0	INSUFF	nc	INSUFF
868875	4	7,5	7,0	1,0	19,5	0,0	20
868912	3	5,0	3,0	3,0	INSUFF	nc	INSUFF
868913	3	7,5	7,0	3,0	20,5	2,0	23
868915	4	8,5	6,5	8,0	27,0	2,0	29
868936	2	6,5	3,0	7,0	18,5	1,0	20
869024	3,5	5,0	2,0	2,0	INSUFF	nc	INSUFF
869093	3,5	5,5	7,0	2,0	18,0	-1,0	INSUFF
869103	4	6,5	5,0	5,0	20,5	0,0	21
869126	4	8,5	9,0	8,0	29,5	2,0	30 Lode
869155	4	5,0	3,0	3,0	INSUFF	nc	INSUFF
869188	3,5	2,0	2,0	2,0	INSUFF	nc	INSUFF
869199	4	6,0	6,0	5,0	21,0	1,0	22
869290	4	5,5	7,0	5,0	21,5	1,0	23
869301	4	6,0	2,0	2,0	INSUFF	nc	INSUFF
869371	3,5	5,5	4,5	2,0	INSUFF	nc	INSUFF
869434	3	7,5	1,0	1,0	INSUFF	nc	INSUFF
869461	3,5	8,5	7,0	3,0	22,0	1,0	23
869467	4	5,5	2,0	3,0	INSUFF	nc	INSUFF
869472	4	8,5	7,0	5,0	24,5	1,0	26
869499	3	7,5	5,0	8,0	23,5	2,0	26
869529	4	7,5	4,0	3,0	18,5	-1,0	18
869684	4	8,0	8,0	8,0	28,0	2,0	30
869693	3,5	6,0	5,0	3,0	17,5	-2,0	INSUFF
869718	2,5	7,5	6,0	3,0	19,0	-1,0	18
869843	4	6,5	2,0	3,0	INSUFF	nc	INSUFF
869876	4	6,0	0,0	8,0	18,0	-1,0	INSUFF
869977	4	7,5	7,0	1,0	19,5	0,0	20
869979	3,5	7,5	7,0	3,0	21,0	1,0	22
869986	4	7,5	2,0	5,0	18,5	-2,0	INSUFF
870046	4	7,0	4,0	1,0	INSUFF	nc	INSUFF
870051	3,5	4,0	0,0	5,0	INSUFF	nc	INSUFF
870060	4	7,5	3,0	8,0	22,5	-1,0	22
870069	3	3,0	3,0	1,0	INSUFF	nc	INSUFF
870071	3,5	8,0	8,0	8,0	27,5	1,0	29
870095	4	5,5	4,0	2,0	INSUFF	nc	INSUFF
870106	4	3,0	2,0	3,0	INSUFF	nc	INSUFF
870396	4	9,0	9,0	5,0	27,0	2,0	29

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870400	3,5	6,0	1,0	3,0	INSUFF	nc	INSUFF
870412	1	3,0	0,0	5,0	INSUFF	nc	INSUFF
870520	4	6,5	5,5	3,0	19,0	-1,0	18
870569	3	8,5	5,0	2,0	18,5	-1,0	18
870574	3	3,0	1,0	7,0	INSUFF	nc	INSUFF
870633	2,5	8,5	1,0	2,0	INSUFF	nc	INSUFF
870658	3,5	7,5	7,0	2,0	20,0	1,0	21
870723	4	5,5	6,0	5,0	20,5	0,0	21
870736	1,5	5,0	2,0	2,0	INSUFF	nc	INSUFF
870787	2,5	0,0	2,0	2,0	INSUFF	nc	INSUFF
870811	4	4,5	0,0	2,0	INSUFF	nc	INSUFF
870846	2	8,5	5,0	5,0	20,5	-1,0	20
870905	2	6,0	0,0	5,0	INSUFF	nc	INSUFF
870940	2,5	7,5	5,0	5,0	20,0	0,0	20
871239	4	4,0	1,0	3,0	INSUFF	nc	INSUFF
871248	4	0,0	0,0	0,0	INSUFF	nc	INSUFF
871471	3	7,5	6,0	8,0	24,5	0,0	25
871520	3	6,5	7,0	7,0	23,5	1,0	25
871607	4	6,0	7,0	8,0	25,0	0,0	25
871729	1,5	8,0	7,0	8,0	24,5	-3,0	22
872687	4	6,5	5,0	3,0	18,5	2,0	21
873452	3	2,0	1,0	1,0	INSUFF	nc	INSUFF
873474	3,5	8,5	5,0	5,0	22,0	0,0	22
875351	4	6,0	0,0	0,0	INSUFF	nc	INSUFF
892522	4	7,5	7,0	8,0	26,5	-2,0	25
893083	4	0,0	1,0	1,0	INSUFF	nc	INSUFF
893115	1	4,5	1,0	6,0	INSUFF	nc	INSUFF
893124	3	5,5	2,0	1,0	INSUFF	nc	INSUFF
893476	2	4,5	0,0	3,0	INSUFF	nc	INSUFF
897563	4	5,5	0,0	0,0	INSUFF	nc	INSUFF

nc: Non corretto (P1 insuff)