

CANDIDATI RESPINSI DATORITA MEDIEI DE ADMITERE SAU ELIMINARII DIN LISTE DATORITA NECONFIRMARII LOCULUI - DREPT ZI

Nr	Legitim.	Optiuni	Note	Medie	Admis la	Obs.	S
1	DR000602	DR, \$DR	MBAC=9.95, RO_S=9.85, DO=10.00, NBPA=10.00	9.95			1
2	DR001080	DR	MBAC=9.95, RO_S=9.85, DO=10.00, NBPA=10.00	9.95			1
3	DR000849	DR, \$DR	MBAC=9.91, RO_S=9.90, DO=9.85, NBPA=10.00	9.91			1
4	DR000302	DR, \$DR	MBAC=9.91, RO_S=9.85, DO=9.90, NBPA=10.00	9.91			1
5	DR000925	DR, \$DR	MBAC=9.90, RO_S=9.70, DO=10.00, NBPA=10.00	9.90			1
6	DR001057	DR, \$DR	MBAC=9.85, RO_S=9.95, DO=9.70, NBPA=9.90	9.85			1
7	DR000273	DR, \$DR	MBAC=9.85, RO_S=9.85, DO=9.80, NBPA=9.90	9.85			1
8	DR000974	DR	MBAC=9.83, RO_S=9.95, DO=9.85, NBPA=9.70	9.83			1
9	DR000364	DR, \$DR	MBAC=9.81, RO_S=9.70, DO=10.00, NBPA=9.75	9.81			1
10	DR000838	DR, \$DR	MBAC=9.81, RO_S=9.50, DO=10.00, NBPA=9.95	9.81			1
11	DR000756	DR, \$DR	MBAC=9.80, RO_S=9.80, DO=9.80, NBPA=9.80	9.80			1
12	DR000953	DR, \$DR	MBAC=9.78, RO_S=10.00, DO=10.00, NBPA=9.35	9.78			1
13	DR000342	DR, \$DR	MBAC=9.78, RO_S=9.80, DO=9.55, NBPA=10.00	9.78			1
14	DR000380	DR, \$DR	MBAC=9.78, RO_S=9.70, DO=9.80, NBPA=9.85	9.78			1
15	DR000276	DR, \$DR	MBAC=9.76, RO_S=10.00, DO=9.50, NBPA=9.80	9.76			1
16	DR000672	DR, \$DR	MBAC=9.75, RO_S=9.90, DO=9.65, NBPA=9.70	9.75			1
17	DR000975	DR, \$DR	MBAC=9.75, RO_S=9.75, DO=9.60, NBPA=9.90	9.75			1
18	DR001115	DR, \$DR	MBAC=9.75, RO_S=9.75, DO=9.60, NBPA=9.90	9.75			1
19	DR000466	DR, \$DR	MBAC=9.75, RO_S=9.65, DO=9.60, NBPA=10.00	9.75			1
20	DR000206	DR	MBAC=9.75, RO_S=9.65, DO=9.60, NBPA=10.00	9.75			1
21	DR000796	DR, \$DR	MBAC=9.75, RO_S=9.55, DO=10.00, NBPA=9.70	9.75			1
22	DR000919	DR, \$DR	MBAC=9.75, RO_S=9.45, DO=9.80, NBPA=10.00	9.75			1
23	DR001197	DR, \$DR	MBAC=9.73, RO_S=9.70, DO=9.50, NBPA=10.00	9.73			1
24	DR000376	DR, \$DR	MBAC=9.73, RO_S=9.60, DO=9.80, NBPA=9.80	9.73			1
25	DR001083	DR, \$DR	MBAC=9.73, RO_S=9.55, DO=9.65, NBPA=10.00	9.73			1
26	DR000791	DR, \$DR	MBAC=9.73, RO_S=9.45, DO=9.95, NBPA=9.80	9.73			1
27	DR000006	DR, \$DR	MBAC=9.73, RO_S=9.30, DO=10.00, NBPA=9.90	9.73			1
28	DR000752	DR, \$DR	MBAC=9.71, RO_S=9.60, DO=10.00, NBPA=9.55	9.71			1
29	DR000631	DR, \$DR	MBAC=9.71, RO_S=9.50, DO=9.85, NBPA=9.80	9.71			1
30	DR000116	DR, \$DR	MBAC=9.71, RO_S=9.45, DO=9.80, NBPA=9.90	9.71			1
31	DR001044	DR, \$DR	MBAC=9.71, RO_S=9.35, DO=9.95, NBPA=9.85	9.71			1
32	DR000244	DR, \$DR	MBAC=9.70, RO_S=9.70, DO=9.40, NBPA=10.00	9.70			1
33	DR000246	DR, \$DR	MBAC=9.68, RO_S=9.90, DO=9.35, NBPA=9.80	9.68			1
34	DR000448	DR, \$DR	MBAC=9.68, RO_S=9.60, DO=9.75, NBPA=9.70	9.68			1
35	DR000544	DR, \$DR	MBAC=9.68, RO_S=9.40, DO=9.70, NBPA=9.95	9.68			1
36	DR000166	DR, \$DR	MBAC=9.68, RO_S=9.35, DO=9.70, NBPA=10.00	9.68			1
37	DR001064	DR	MBAC=9.68, RO_S=9.30, DO=9.75, NBPA=10.00	9.68			1
38	DR000143	DR, \$DR	MBAC=9.68, RO_S=9.25, DO=10.00, NBPA=9.80	9.68			1
39	DR000642	DR, \$DR	MBAC=9.66, RO_S=9.75, DO=9.30, NBPA=9.95	9.66			1
40	DR000252	DR	MBAC=9.66, RO_S=9.70, DO=9.50, NBPA=9.80	9.66			1
41	DR000243	DR, \$DR	MBAC=9.66, RO_S=9.65, DO=10.00, NBPA=9.35	9.66			1
42	DR000785	DR, \$DR	MBAC=9.66, RO_S=9.65, DO=9.80, NBPA=9.55	9.66			1
43	DR001038	DR, \$DR	MBAC=9.66, RO_S=9.60, DO=9.55, NBPA=9.85	9.66			1
44	DR000575	DR	MBAC=9.66, RO_S=9.40, DO=9.80, NBPA=9.80	9.66			1
45	DR001091	DR	MBAC=9.66, RO_S=9.35, DO=9.65, NBPA=10.00	9.66			1
46	DR000782	DR, \$DR	MBAC=9.65, RO_S=9.65, DO=9.55, NBPA=9.75	9.65			1
47	DR001192	DR	MBAC=9.65, RO_S=9.45, DO=9.60, NBPA=9.90	9.65			1
48	DR000951	DR	MBAC=9.65, RO_S=9.15, DO=9.80, NBPA=10.00	9.65			1
49	DR000439	DR, \$DR	MBAC=9.63, RO_S=9.85, DO=9.75, NBPA=9.30	9.63			1
50	DR000131	DR, \$DR	MBAC=9.63, RO_S=9.85, DO=9.60, NBPA=9.45	9.63			1
51	DR000347	DR, \$DR	MBAC=9.63, RO_S=9.75, DO=9.40, NBPA=9.75	9.63			1
52	DR000161	DR, \$DR	MBAC=9.63, RO_S=9.60, DO=9.40, NBPA=9.90	9.63			1
53	DR000401	DR, \$DR	MBAC=9.63, RO_S=9.50, DO=9.70, NBPA=9.70	9.63			1
54	DR000495	DR, \$DR	MBAC=9.63, RO_S=9.25, DO=9.90, NBPA=9.75	9.63			1
55	DR001176	DR, \$DR	MBAC=9.63, RO_S=9.15, DO=9.90, NBPA=9.85	9.63			1
56	DR000904	DR, \$DR	MBAC=9.61, RO_S=8.85, DO=10.00, NBPA=10.00	9.61			1
57	DR000915	DR, \$DR	MBAC=9.60, RO_S=9.70, DO=9.50, NBPA=9.60	9.60			1
58	DR000234	DR, \$DR	MBAC=9.60, RO_S=9.60, DO=9.60, NBPA=9.60	9.60			1
59	DR000232	DR, \$DR	MBAC=9.60, RO_S=9.60, DO=9.50, NBPA=9.70	9.60			1
60	DR000839	DR, \$DR	MBAC=9.60, RO_S=9.55, DO=9.45, NBPA=9.65	9.60			1
61	DR000643	DR, \$DR	MBAC=9.60, RO_S=9.40, DO=9.80, NBPA=9.60	9.60			1
62	DR000178	DR, \$DR	MBAC=9.60, RO_S=9.20, DO=9.90, NBPA=9.70	9.60			1
63	DR000257	DR, \$DR	MBAC=9.58, RO_S=9.80, DO=9.45, NBPA=9.50	9.58			1
64	DR000992	DR, \$DR	MBAC=9.58, RO_S=9.65, DO=9.40, NBPA=9.70	9.58			1
65	DR000753	DR, \$DR	MBAC=9.58, RO_S=9.15, DO=10.00, NBPA=9.60	9.58			1

Nr	Legitim.	Optiuni	Note	Medie	Admis la	Obs.	S
66	DR000226	DR, \$DR	MBAC=9.58, RO S=9.15, DO=9.80, NBPA=9.80	9.58			1
67	DR000323	DR, \$DR	MBAC=9.58, RO S=9.05, DO=9.70, NBPA=10.00	9.58			1
68	DR000880	DR, \$DR	MBAC=9.56, RO S=10.00, DO=8.80, NBPA=9.90	9.56			1
69	DR001198	DR, \$DR	MBAC=9.56, RO S=9.30, DO=9.70, NBPA=9.70	9.56			1
70	DR001162	\$DR	MBAC=9.56, RO S=8.95, DO=9.80, NBPA=9.95	9.56			1
71	DR000322	DR, \$DR	MBAC=9.55, RO S=9.65, DO=9.20, NBPA=9.80	9.55			1
72	DR000674	DR, \$DR	MBAC=9.55, RO S=9.35, DO=9.90, NBPA=9.40	9.55			1
73	DR000826	DR, \$DR	MBAC=9.55, RO S=9.00, DO=9.95, NBPA=9.70	9.55			1
74	DR000909	DR, \$DR	MBAC=9.55, RO S=8.95, DO=10.00, NBPA=9.70	9.55			1
75	DR001058	\$DR	MBAC=9.55, RO S=8.90, DO=10.00, NBPA=9.75	9.55			1
76	DR000023	DR, \$DR	MBAC=9.53, RO S=9.25, DO=9.85, NBPA=9.50	9.53			1
77	DR000271	DR, \$DR	MBAC=9.53, RO S=9.20, DO=9.60, NBPA=9.80	9.53			1
78	DR000283	DR, \$DR	MBAC=9.53, RO S=9.10, DO=9.55, NBPA=9.95	9.53			1
79	DR001160	DR, \$DR	MBAC=9.51, RO S=9.60, DO=9.45, NBPA=9.50	9.51			1
80	DR001004	DR, \$DR	MBAC=9.51, RO S=9.45, DO=9.40, NBPA=9.70	9.51			1
81	DR001207	DR, \$DR	MBAC=9.51, RO S=9.40, DO=9.40, NBPA=9.75	9.51			1
82	DR000755	DR, \$DR	MBAC=9.51, RO S=9.35, DO=9.25, NBPA=9.95	9.51			1
83	DR000485	DR, \$DR	MBAC=9.51, RO S=9.10, DO=9.80, NBPA=9.65	9.51			1
84	DR000198	DR, \$DR	MBAC=9.51, RO S=8.75, DO=9.90, NBPA=9.90	9.51			1
85	DR000524	DR, \$DR	MBAC=9.51, RO S=8.75, DO=9.85, NBPA=9.95	9.51			1
86	DR000288	DR, \$DR	MBAC=9.50, RO S=9.75, DO=9.35, NBPA=9.40	9.50			1
87	DR000611	DR, \$DR	MBAC=9.50, RO S=9.40, DO=9.50, NBPA=9.60	9.50			1
88	DR001006	DR, \$DR	MBAC=9.50, RO S=9.35, DO=10.00, NBPA=9.15	9.50			1
89	DR000112	DR, \$DR	MBAC=9.50, RO S=9.10, DO=9.70, NBPA=9.70	9.50			1
90	DR000585	DR, \$DR	MBAC=9.48, RO S=9.60, DO=9.15, NBPA=9.70	9.48			1
91	DR000026	DR, \$DR	MBAC=9.48, RO S=9.20, DO=9.55, NBPA=9.70	9.48			1
92	DR000361	DR, \$DR	MBAC=9.48, RO S=9.10, DO=9.55, NBPA=9.80	9.48			1
93	DR000983	DR, \$DR	MBAC=9.46, RO S=9.70, DO=9.60, NBPA=9.10	9.46			1
94	DR000091	DR, \$DR	MBAC=9.46, RO S=9.50, DO=9.70, NBPA=9.20	9.46			1
95	DR000247	DR, \$DR	MBAC=9.46, RO S=9.50, DO=9.00, NBPA=9.90	9.46			1
96	DR000825	DR, \$DR	MBAC=9.46, RO S=9.45, DO=9.35, NBPA=9.60	9.46			1
97	DR000338	DR, \$DR	MBAC=9.46, RO S=9.35, DO=9.70, NBPA=9.60	9.46			1
98	DR000287	DR, \$DR	MBAC=9.46, RO S=9.30, DO=9.20, NBPA=9.90	9.46			1
99	DR001195	DR, \$DR	MBAC=9.46, RO S=9.20, DO=9.60, NBPA=9.60	9.46			1
100	DR001148	DR, \$DR	MBAC=9.45, RO S=9.50, DO=9.65, NBPA=9.20	9.45			1
101	DR000965	DR, \$DR	MBAC=9.45, RO S=9.45, DO=9.35, NBPA=9.55	9.45			1
102	DR000095	DR, \$DR	MBAC=9.45, RO S=9.40, DO=9.70, NBPA=9.25	9.45			1
103	DR001153	DR, \$DR	MBAC=9.45, RO S=9.30, DO=9.55, NBPA=9.50	9.45			1
104	DR000492	DR, \$DR	MBAC=9.45, RO S=9.25, DO=9.60, NBPA=9.50	9.45			1
105	DR000903	DR, \$DR	MBAC=9.43, RO S=9.55, DO=9.75, NBPA=9.00	9.43			1
106	DR000648	DR, \$DR	MBAC=9.43, RO S=9.40, DO=9.80, NBPA=9.10	9.43			1
107	DR001190	DR, \$DR	MBAC=9.43, RO S=9.40, DO=9.55, NBPA=9.35	9.43			1
108	DR000346	DR, \$DR	MBAC=9.43, RO S=9.30, DO=9.05, NBPA=9.95	9.43			1
109	DR000996	DR, \$DR	MBAC=9.43, RO S=9.20, DO=9.20, NBPA=9.90	9.43			1
110	DR000833	DR, \$DR	MBAC=9.43, RO S=8.65, DO=9.65, NBPA=10.00	9.43			1
111	DR000236	DR, \$DR	MBAC=9.41, RO S=9.65, DO=8.80, NBPA=9.80	9.41			1
112	DR001008	DR, \$DR	MBAC=9.41, RO S=9.55, DO=8.95, NBPA=9.75	9.41			1
113	DR000461	DR, \$DR	MBAC=9.41, RO S=9.00, DO=9.25, NBPA=10.00	9.41			1
114	DR000554	DR, \$DR	MBAC=9.41, RO S=8.45, DO=9.90, NBPA=9.90	9.41			1
115	DR000164	DR, \$DR	MBAC=9.38, RO S=9.45, DO=9.70, NBPA=9.00	9.38			1
116	DR000810	DR, \$DR	MBAC=9.38, RO S=9.20, DO=9.65, NBPA=9.30	9.38			1
117	DR000800	DR, \$DR	MBAC=9.38, RO S=8.90, DO=9.25, NBPA=10.00	9.38			1
118	DR000835	DR, \$DR	MBAC=9.38, RO S=8.65, DO=9.90, NBPA=9.60	9.38			1
119	DR000050	DR, \$DR	MBAC=9.36, RO S=9.50, DO=10.00, NBPA=8.60	9.36			1
120	DR001118	DR, \$DR	MBAC=9.36, RO S=9.20, DO=9.10, NBPA=9.80	9.36			1
121	DR001204	DR, \$DR	MBAC=9.36, RO S=8.95, DO=9.50, NBPA=9.65	9.36			1
122	DR000612	DR, \$DR	MBAC=9.36, RO S=8.90, DO=9.50, NBPA=9.70	9.36			1
123	DR000934	DR, \$DR	MBAC=9.35, RO S=9.50, DO=9.20, NBPA=9.35	9.35			1
124	DR001000	DR, \$DR	MBAC=9.35, RO S=9.50, DO=8.60, NBPA=9.95	9.35			1
125	DR000627	DR, \$DR	MBAC=9.35, RO S=9.40, DO=9.90, NBPA=8.75	9.35			1
126	DR000977	DR, \$DR	MBAC=9.33, RO S=9.60, DO=9.65, NBPA=8.75	9.33			1
127	DR000513	DR, \$DR	MBAC=9.33, RO S=9.30, DO=9.45, NBPA=9.25	9.33			1
128	DR000512	DR, \$DR	MBAC=9.31, RO S=9.30, DO=9.55, NBPA=9.10	9.31			1
129	DR000208	DR, \$DR	MBAC=9.31, RO S=8.75, DO=9.60, NBPA=9.60	9.31			1
130	DR000203	DR, \$DR	MBAC=9.31, RO S=8.45, DO=9.80, NBPA=9.70	9.31			1
131	DR000530	DR, \$DR	MBAC=9.30, RO S=9.80, DO=9.00, NBPA=9.10	9.30			1
132	DR001114	DR, \$DR	MBAC=9.30, RO S=9.25, DO=9.40, NBPA=9.25	9.30			1
133	DR000099	DR, \$DR	MBAC=9.30, RO S=9.05, DO=9.50, NBPA=9.35	9.30			1
134	DR000312	DR, \$DR	MBAC=9.30, RO S=8.80, DO=9.50, NBPA=9.60	9.30			1
135	DR000509	DR, \$DR	MBAC=9.30, RO S=8.65, DO=9.25, NBPA=10.00	9.30			1
136	DR000675	DR, \$DR	MBAC=9.28, RO S=9.45, DO=9.20, NBPA=9.20	9.28			1
137	DR000060	DR, \$DR	MBAC=9.28, RO S=9.15, DO=9.25, NBPA=9.45	9.28			1
138	DR000313	DR, \$DR	MBAC=9.28, RO S=9.00, DO=8.85, NBPA=10.00	9.28			1
139	DR000098	DR, \$DR	MBAC=9.28, RO S=8.70, DO=9.70, NBPA=9.45	9.28			1
140	DR001065	DR, \$DR	MBAC=9.26, RO S=9.90, DO=9.30, NBPA=8.60	9.26			1

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141	DR000967	DR, \$DR	MBAC=9.26, RO_S=9.15, DO=9.10, NBPA=9.55	9.26			1
142	DR000969	DR, \$DR	MBAC=9.26, RO_S=8.90, DO=9.10, NBPA=9.80	9.26			1
143	DR000148	DR, \$DR	MBAC=9.26, RO_S=8.65, DO=9.25, NBPA=9.90	9.26			1
144	DR000452	DR, \$DR	MBAC=9.25, RO_S=9.85, DO=9.35, NBPA=8.55	9.25			1
145	DR001178	DR, \$DR	MBAC=9.25, RO_S=9.30, DO=9.00, NBPA=9.45	9.25			1
146	DR000193	DR, \$DR	MBAC=9.25, RO_S=9.25, DO=9.20, NBPA=9.30	9.25			1
147	DR000563	DR, \$DR	MBAC=9.25, RO_S=9.25, DO=9.00, NBPA=9.50	9.25			1
148	DR000219	DR, \$DR	MBAC=9.25, RO_S=9.15, DO=9.40, NBPA=9.20	9.25			1
149	DR000296	DR, \$DR	MBAC=9.25, RO_S=9.05, DO=9.20, NBPA=9.50	9.25			1
150	DR000410	DR, \$DR	MBAC=9.25, RO_S=8.95, DO=9.00, NBPA=9.80	9.25			1
151	DR000709	DR, \$DR	MBAC=9.25, RO_S=8.70, DO=9.15, NBPA=9.90	9.25			1
152	DR000689	DR, \$DR	MBAC=9.25, RO_S=8.65, DO=9.10, NBPA=10.00	9.25			1
153	DR000803	DR, \$DR	MBAC=9.25, RO_S=8.40, DO=9.35, NBPA=10.00	9.25			1
154	DR001077	DR, \$DR	MBAC=9.25, RO_S=8.25, DO=10.00, NBPA=9.50	9.25			1
155	DR001096	DR, \$DR	MBAC=9.23, RO_S=9.35, DO=9.65, NBPA=8.70	9.23			1
156	DR000017	DR, \$DR	MBAC=9.23, RO_S=9.15, DO=9.95, NBPA=8.60	9.23			1
157	DR000035	DR, \$DR	MBAC=9.23, RO_S=9.10, DO=9.65, NBPA=8.95	9.23			1
158	DR000604	DR, \$DR	MBAC=9.23, RO_S=8.65, DO=9.25, NBPA=9.80	9.23			1
159	DR000422	DR, \$DR	MBAC=9.21, RO_S=9.15, DO=9.55, NBPA=8.95	9.21			1
160	DR000670	DR, \$DR	MBAC=9.21, RO_S=9.00, DO=9.00, NBPA=9.65	9.21			1
161	DR000943	DR, \$DR	MBAC=9.21, RO_S=8.95, DO=9.30, NBPA=9.40	9.21			1
162	DR001081	DR, \$DR	MBAC=9.21, RO_S=8.80, DO=9.40, NBPA=9.45	9.21			1
163	DR000018	DR, \$DR	MBAC=9.21, RO_S=8.80, DO=9.10, NBPA=9.75	9.21			1
164	DR000848	DR, \$DR	MBAC=9.21, RO_S=8.80, DO=9.05, NBPA=9.80	9.21			1
165	DR000993	\$DR, DR	MBAC=9.20, RO_S=9.40, DO=9.35, NBPA=8.85	9.20			1
166	DR000245	DR, \$DR	MBAC=9.20, RO_S=9.35, DO=9.00, NBPA=9.25	9.20			1
167	DR000072	\$DR, DR	MBAC=9.20, RO_S=8.90, DO=8.70, NBPA=10.00	9.20			1
168	DR000119	DR, \$DR	MBAC=9.20, RO_S=8.85, DO=9.55, NBPA=9.20	9.20			1
169	DR001010	DR, \$DR	MBAC=9.20, RO_S=8.80, DO=9.35, NBPA=9.45	9.20			1
170	DR000259	DR, \$DR	MBAC=9.20, RO_S=8.30, DO=9.60, NBPA=9.70	9.20			1
171	DR000367	DR, \$DR	MBAC=9.18, RO_S=9.75, DO=9.85, NBPA=7.95	9.18			1
172	DR001184	DR, \$DR	MBAC=9.18, RO_S=9.30, DO=8.45, NBPA=9.80	9.18			1
173	DR000114	DR, \$DR	MBAC=9.18, RO_S=9.25, DO=8.55, NBPA=9.75	9.18			1
174	DR000552	DR, \$DR	MBAC=9.18, RO_S=9.20, DO=9.00, NBPA=9.35	9.18			1
175	DR001043	DR, \$DR	MBAC=9.18, RO_S=9.05, DO=9.65, NBPA=8.85	9.18			1
176	DR000254	DR, \$DR	MBAC=9.18, RO_S=8.75, DO=9.50, NBPA=9.30	9.18			1
177	DR000170	DR, \$DR	MBAC=9.18, RO_S=8.75, DO=9.35, NBPA=9.45	9.18			1
178	DR000319	DR, \$DR	MBAC=9.18, RO_S=8.35, DO=9.25, NBPA=9.95	9.18			1
179	DR001164	DR, \$DR	MBAC=9.16, RO_S=9.20, DO=9.45, NBPA=8.85	9.16			1
180	DR001025	DR, \$DR	MBAC=9.16, RO_S=9.00, DO=9.00, NBPA=9.50	9.16			1
181	DR000697	DR, \$DR	MBAC=9.16, RO_S=8.40, DO=9.60, NBPA=9.50	9.16			1
182	DR000768	DR, \$DR	MBAC=9.16, RO_S=8.30, DO=9.20, NBPA=10.00	9.16			1
183	DR001059	DR, \$DR	MBAC=9.16, RO_S=8.05, DO=9.90, NBPA=9.55	9.16			1
184	DR000417	DR, \$DR	MBAC=9.15, RO_S=9.80, DO=8.25, NBPA=9.40	9.15			1
185	DR000618	DR, \$DR	MBAC=9.15, RO_S=8.75, DO=9.00, NBPA=9.70	9.15			1
186	DR000420	DR, \$DR	MBAC=9.15, RO_S=8.40, DO=9.70, NBPA=9.35	9.15			1
187	DR000113	DR, \$DR	MBAC=9.15, RO_S=7.85, DO=9.80, NBPA=9.80	9.15			1
188	DR001135	DR, \$DR	MBAC=9.13, RO_S=9.10, DO=9.00, NBPA=9.30	9.13			1
189	DR000638	DR, \$DR	MBAC=9.13, RO_S=9.05, DO=8.45, NBPA=9.90	9.13			1
190	DR000609	DR, \$DR	MBAC=9.13, RO_S=9.00, DO=9.90, NBPA=8.50	9.13			1
191	DR000634	DR, \$DR	MBAC=9.12, RO_S=9.40, DO=9.30, NBPA=9.90	9.12			1
192	DR001076	DR, \$DR	MBAC=9.11, RO_S=9.60, DO=8.60, NBPA=9.15	9.11			1
193	DR001187	DR, \$DR	MBAC=9.11, RO_S=9.15, DO=8.70, NBPA=9.50	9.11			1
194	DR000664	DR, \$DR	MBAC=9.11, RO_S=8.90, DO=8.90, NBPA=9.55	9.11			1
195	DR000174	DR, \$DR	MBAC=9.11, RO_S=8.55, DO=9.30, NBPA=9.50	9.11			1
196	DR000739	DR, \$DR	MBAC=9.10, RO_S=9.60, DO=9.00, NBPA=8.70	9.10			1
197	DR001124	DR, \$DR	MBAC=9.10, RO_S=9.20, DO=9.60, NBPA=8.50	9.10			1
198	DR000387	DR, \$DR	MBAC=9.10, RO_S=9.10, DO=8.20, NBPA=10.00	9.10			1
199	DR000160	DR, \$DR	MBAC=9.10, RO_S=8.75, DO=8.95, NBPA=9.60	9.10			1
200	DR001140	DR, \$DR	MBAC=9.10, RO_S=8.65, DO=9.45, NBPA=9.20	9.10			1
201	DR000845	DR, \$DR	MBAC=9.10, RO_S=8.45, DO=8.85, NBPA=10.00	9.10			1
202	DR000277	DR, \$DR	MBAC=9.10, RO_S=7.95, DO=9.35, NBPA=10.00	9.10			1
203	DR000024	\$DR, DR	MBAC=9.08, RO_S=9.30, DO=8.20, NBPA=9.75	9.08			1
204	DR000355	\$DR, DR	MBAC=9.08, RO_S=9.20, DO=8.25, NBPA=9.80	9.08			1
205	DR000798	DR, \$DR	MBAC=9.08, RO_S=9.10, DO=9.70, NBPA=8.45	9.08			1
206	DR000779	DR, \$DR	MBAC=9.08, RO_S=9.10, DO=8.55, NBPA=9.60	9.08			1
207	DR000499	DR, \$DR	MBAC=9.08, RO_S=8.90, DO=8.75, NBPA=9.60	9.08			1
208	DR000872	DR, \$DR	MBAC=9.08, RO_S=8.55, DO=9.75, NBPA=8.95	9.08			1
209	DR217028	DR-MR, DR, \$DR	MBAC=8.75, RO_S=8.25, DO=9.00, NBPA=9.00	8.75		MR	1

PRESEDINTE COMISIE DE ADMITERE PE UNIVERSITATE,
PROF.DR.ING. IOAN VASILE ABRUDAN

SECRETAR COMISIE DE ADMITERE PE UNIVERSITATE,
PROF. DR. ING. MARIUS CRISTIAN LUCULESCU

PRESEDINTE COMISIE DE ADMITERE FACULTATE,
PROF.DR. CRISTINEL IOAN MURZEA

SECRETAR COMISIE DE ADMITERE FACULTATE,
ASIST. DR. LORENA GABRIELA NIȚOIU