

ID	Ê	ÇÓã ÇáßÊÇÈ
20	1	àÙÑÌÇÈ ÊÌØÍØ Çáãÿä ÇáÁÓÓ æÇáÀÈÚÇÌ ÝÌ ØÌÇÚÇÈ æàÙÑÌÇÈ ÇáÊÌØÍØ ÇáÍÒÑÌ
21	2	àÙÑÌÇÈ ÇáÚãÇÑÈ ÇáàÙÑÌÇÈ ÇáÝáÓÝÌÈ æÇáÈÞÇÝÌÈ æÇáÝáÌÈ ÇáãÀÈÑÈ ÝÌ ØÌÇÚÈ ÆÝßÇÑ æ
22	3	àÙÑÌÇÈ ÇáÚãÇÑÈ ÈãÑÌ æØÌÇÚÈ ÌÌÌÌ áÈæÓáÈ àÙãÇÑÈ (ÇáÚãÇÑÈ ÈÌà 1953 - ÁáÌ ÁáÇä)
23	4	ÅãØÇÁ ÇáãÈÇáÌ
24	5	Structural Design of Mosques
25	6	Computer Aided Design Guide for Architecture Engineering and Construction
26	7	Sustainability , Energy and Architecture
27	8	Neufert Architect's Data
28	9	ÝÓÌæáæÌÇ ÇáÊÙÐÌÈ ÇáÑÌÇÒÌÈ
29	10	ÇáÊÌÑÌÈ ÇáããÇÑÌ ÝÌ ßÑÈ ÇáÌÌ
30	11	Úáã ÇááÝÓ ÇáÑÌÇÒÌÈ ÝÌ ÇáÊÌÑÌÈ æÇáããÇÝÓÈ ÇáÑÌÇÒÌÈ
31	12	ÇÌÇÑÈ ÇáÈØæáÇÈ æÇáããÇÝÓÈ ÇáÑÌÇÒÌÈ
32	13	ßÑÈ ÇáÓáÈ ÚáÌ ÇáßÑÇÓÌ ÇáãÊÌÑÌÈ áãÊÌÌ ÇáÇÚÇÈ
33	14	ÇáÚáÇÌ ÇáØÈÌÚÌ æÇáÁØÇÈÇÈ ÇáÑÌÇÒÌÈ
34	15	ÝÓÌæáæÌÇ ÇáÊÌÑÌÈ ÇáÊÌáÌ
35	16	ÇÓÓ ÇáÊÌÑÌÈ ÇáÑÌÇÒÌÈ
36	17	ÇáÌÌÌÌ ÝÌ ÇáÚÇÈ ÇáÞæÌ
37	18	ÇáããØØÇÈ ÇáÑÌÇÒÌÈ æÀÈÇÑãÇ ÇáãÌãÑã ÚáÌ ÇáÑÌÇÒÌÈ
38	19	ÊÌáÌá ÇáÁÌÇÁ ÇááÝÓÌÈ (ÇáããÇÑÌ) áßÑÈ ÇáÞÌã
39	20	ÇáÚÇÈ ÇáÞæÌ
40	21	ßÌÝ ÈãáÌ ÚÓáÇÈ ÌÓãß
41	22	ÇáãæÓæÚÈ ÇáÊÇÑÌÌÈ áÈØæÑ ÇáÌÑßÇÈ ÇáÑÌÇÒÌÈ ÝÌ ÇáÍØÇÑÇÈ ÇáÞÌãÈ æÇáÌÌÈÈ
42	23	ÇáàÙÑÌÇÈ ÇáÚÇæÈ ÝÌ ÇáÊÌÑÌÈ ÇáÑÌÇÒÌÈ
43	24	ÇáÊÙÈ ÇáÚÓáÌ æÚãáÇÈ ÇÓÈÚÇÌÈ ÇáÓÝÇÁ ááÑÌÇÒÌÈ
44	25	ÊÌØÍØ æÈÞæÌã ÇáÊÌÑÌÈ ÇáÑÌÇÒÌÈ
45	26	ÊÌáÌá ÇáØÇÈ ÇáÌæÌÈ ááÑÌÇÒÌÈ
46	27	ÈãÇÓÚ ÇáÞæÇáÌã ÝÌ ÇáÚáÇÈ ÇáÑÌÇÒÌÈ ÇáÌæáÌÈ
47	28	ÇááÌÇÈ ÇáÊÌáÌÈ æÇáÓÌÈ ááÑÌÇÒÌÈ
48	29	ÇáãæÓæÚÈ ÇáÑÌÇÒÌÈ áãÊÌÌ ÇáÇÚÇÈ
49	30	ÇáÊÙáÌã ÇáÈãÇÆÌ æÇáÊÌÓÌá ÇáàÙÑÌÝÌ æÇáÌÑÌßÌ áãããÇÑÇÈ ÇáÌÑÌßÌÈ ÈßÑÈ ÇáÞÌã
50	31	ÇáÊÑÈÈÈ ÇáÑÌÇÒÌÈ ááÁÚÇÈ ÇáÈÒÑÌÈ
51	32	ØÑÇÆÞ ÈÌÑÌÓ ÇáÊÑÈÈÈ ÇáÑÌÇÒÌÈ
52	33	Úáã ÇáÈãÓ ÇáÑÌÇÒÌÈ
53	34	ÇáÊÌáÌá ÇáÌÑÌßÌ
54	35	Çáããæ ÇáÊÌáÌ æÇáÊÙáã ÇáÌÑÌßÌ
55	36	ÇáÊÌÑÌÈ ÇáÑÌÇÒÌÈ ááÞÑã ÇáæÇÌÌ æÇáÚÓÑÌã
56	37	ÝÓÌæáæÌÇ ÇáÊÌÑÌÈ ÇáÑÌÇÒÌÈ
57	38	ÇáÞæÌ ÇáÚÓáÌÈ æÚáÇÈÈÇ ÝÌ ÈØæÌÑ áÓÈæÌ ÇáÇàÌÇÒ ÝÌ ÓÈÇÌÈ ÇáãÓÇÝÇÈ ÇáÞÓÌÑÈ
58	39	ãÈÇÌÆ æØÑÞ ÇáÊÑÈÈÈ ÇáÑÌÇÒÌÈ áãÁÚÇÈ
59	40	ÇáÑÌÇÒÈ ááÌáÌÚ
60	41	ÇáÑÌÇÒÈ ÚáÌ ÇáÚÑÈ äã äãÙæÑ ÈÇÑÌÌÌ
61	42	ÚÞæÌ ÈãÙÌã ÇáãÓÇÈÞÇÈ ÇáÑÌÇÒÌÈ æÇáãÓÁæáÌÈ ÇáãÇÌÈÈ ÚáãÇ
62	43	ãÈÇÌÆ ÇáÊÌÑÌÈ ÇáÑÌÇÒÌÈ
63	44	ÇáÊÓáÌÝ ÇáØÈÌ æÇáÞÇææã ÇáÌæáÌ áßÑÈ ÇáÓáÈ ÙÌ ÇáßÑÇÓÌ ÇáãÊÌÑÌÈ áããÞÚÌã
64	45	ÇáÑÌÇÒÈ ÝÌ áÈÇáÇÈ ÇáÓÌÇÓÈ

ϸÓǻ ϸǻǻǻǻǻ	ϸǻĒǻǻǻ ϸǻŃǻĒǻǻǻ	Úǻǻ ϸǻǻǻǻ ϸǻǻĒǻǻ	ϸǻǻǻǻ
Ī. ϸǻǻǻ òǻǻ ϸǻǻǻǻǻ	711.4	2	0
Ī. ϸǻǻǻ òǻǻ ϸǻǻǻǻǻ	720.1	2	0
Ī. ϸǻǻǻ òǻǻ ϸǻǻǻǻǻ	720.1	2	0
ϸŃĒĒǻǻǻǻǻ /òǻǻǻǻǻǻǻ	620	2	0
Khalil Ibrahim Waked	0	1	0
Ghassan Aouad	604.2	2	0
Ali Sayigh	720.2	2	0
Ernstand Peter Neufert	720.1	2	0
ϸǻǻǻǻǻǻǻǻǻǻǻǻ	613.7	2	0
Ÿǻǻǻǻǻǻǻǻǻǻǻǻ	796.327	2	0
ǻ.Ī.ǻǻǻǻǻǻǻǻǻǻǻǻ	158	2	0
Ī.ǻŃǻǻǻǻǻǻǻǻǻǻǻǻ	658.9	2	0
Ī.ǻŃǻǻǻǻǻǻǻǻǻǻǻǻ	796.323	2	0
Úǻǻǻǻǻǻǻǻǻǻǻǻ	617.1	2	0
Ī.ǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻ	613	2	0
óǻǻǻǻǻǻǻǻǻǻǻǻ	796.077	2	0
ǻ.Ī.ǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻ	796	2	0
ÚĒǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻ	613.84	2	0
ÚϸŸŃǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻ	796.33	2	0
ǻ. Ī. Ńǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻ	796.42	2	0
Ī.óǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻ	796	2	0
ǻ.Ī.ǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻ	796	2	0
Ī.Ńǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻ	796.077	2	0
Ī.Ńǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻ	612.7	2	0
Ī.Ńǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻ	79.077	2	0
Ī.Ńǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻ	79.077	2	0
Ī.ǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻ	344.099	2	0
ǻ.Ī. óϸŃǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻ	613.7	2	0
Ī. ǻŃǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻ	796	2	0
Ī. ǻĒŃǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻ	796.33	2	0
Ī.ǻŃǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻ	796	2	0
ϸǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻ	796.7	2	0
Ńǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻ	158	2	0
ǻ.Ī. Ńǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻ	796	2	0
Ī.ǻŃǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻ	796	2	0
ǻ.Ī.ǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻ	796.77	2	0
ǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻ	613.7	2	0
Ī.ĪĒǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻ	797.2	2	0
Ī.ŸŃǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻ	796	2	0
Ī.ǻŃǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻ	796	2	0
ǻ.Ī.ǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻ	796	2	0
Ī.ǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻ	344.097	2	0
Ī.ǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻ	796.77	2	0
Ī.ǻŃǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻ	796.323	2	0
ǻ.Ī.ǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻǻ	796.068	2	0

ID	Ê	ÇÓã ÇáßÊÇÈ
65	46	ÇáíííÉ Ýí ÇáÇíÇÑÉ ÇáÑíÇÖíÉ
66	47	ÇáÊÑÈíÉ ÇáÊíáíÉ æÇáíÑíßíÉ ááÃØÝÇá Ýí Óá ãÇÞÈá ÇáãíÑÓÉ
67	48	ÇáæÈÈ ÇáÚÇáí
68	49	ÇáÊÕáíÝ ÇáØÈí æÇáÞÇäæä Çáíæáí ÈÇáßÑÉ ÇáØÇÆÑÉ ááãÚÇÞíä ÍÑßíÇð - ìáæÓ
69	50	(ÊÄÈíÑ Çáãàì ÇáÊíÑíÉí)ÈÇáÊãÇÑíä ÇáãÑßÈÈ áÊØæíÑ ÈÚÖ ÇáØÝÇÈ ÇáÊíáíÉ æÇáããÇÑÇÈ Çá
70	51	ÞíÇíÉ ÇáÊäÞíä áÊíÑíÓ ÇáÊÑÈíÉ ÇáßØÝíÉ æÚáÇÞÈãÇ ÈÇáÊÝÇÚá ÇáÇìÈãÇÚí
71	52	Êíáíá Óáæß ÇáãíÑÓíä Ðæí ÇáíÈÑÉ ÇááÓÈííä Ýí íÑÓ ÇáÊÑÈíÉ ÇáÑíÇÖíÉ
72	53	ÇááÓÄæáíÉ Úá ÇáíØÃ ÇáÊäÚíäí Ýí ÇíÇÑÉ ÇáãäÇÝÓÇÈ ÇáÑíÇÖíÉ
73	54	ãæÓæÚÉ ÇáÇØÇÈÇÈ ÇáÑíÇÖíÉ æßíÝíÉ ÇáÈÚÇáá ãÚãÇ
74	55	ÇáÈÚáã æìæáÉ ÇáÊíÑíÈ ÇáÑíÇÖííä
75	56	ÇáããÇÑÇÈ ÇáÊÑÈæíÉ æÇááÝÓíÉ Ýí ÇáÑíÇÖÉ
76	57	Úáã ÇáÇìÈãÇÚ ÇáÑíÇÖí ááÃÓÓ ÇáäÙÑíÉ æÇáÊØÈíÞíÉ
77	58	ÇáÑíÇÖÉ Ýí ÇáÚÑÇÞ ÇáÞíä
78	59	ÇáØÈ ÇáÑíÇÖí
79	60	ãæÓæÚÉ ÇáÇáÚÇÈ ÇáÑíÇÖíÉ ÇáÊØÈíÞíÉ
80	61	ÇáÇäÈÞÇÁ ÇáÑíÇÖí æÈãÇÁ ÇáÝÑÞ ÇáÑíÇÖíÉ
81	62	ÈãÇÁ ÈØÇÑíÉí ÇíÈÈÇÑÇÈ ÈíáíÉ æããÇÑíä Ýí íãÇÓí ßÑÉ ÇáÞíä
82	63	ÈØÈíÞÇÈ Ýí Úáã ÇáÝÓíæáæìÇ æÇáÊíÑíÈ ÇáÑíÇÖí
83	64	ØÑÞ æããÇá ÇáÈíÉ ÇáÚááí Ýí ÇáÊÑÈíÉ ÇáÊíáíÉ æÇáÑíÇÖÉ
84	65	ÊÄÈíÑ Çáããàì ÇáÈÚáíäí Ýí ÈÚáã ÓÈÇíÉí ÇáíÑÉ æÇáÚáÑ
85	66	Úáã ÇáÇìÈãÇÚ ÇáÑíÇÖí
86	67	Úáã ÇááÝÓ ÇáÑíÇÖí
87	68	íáíá ÇáÑíÇÖí ááÃÚíÇí ÇááÝÓí
88	69	äÙÑíÇÈ ÇáÈÚáã æÇáÊØæÑ ÇáíÑßí
89	70	ÇáÈÞÇÝÉ Èíä ÇáÞÇäæä æÇáÑíÇÖÉ
90	71	ÇÈÑ ÇáÊãÑíäÇÈ áÊØæíÑ ÇáÇíÑÇß ÇáíÓí ÇáíÑßí Ýí ÇíÇÁ ÈÚÖ ÇáããÇÑÇÈ ÇáÇÓÇÓíÉ áì áÇÚ
91	72	Úáã ÇáÇìÈãÇÚ ÇáÊÑÈæí ÇáÑíÇÖí
92	73	ÇáÊãÇÑíä ÇáÊíáíÉ æÇáÚáÇííÉ áÊØæãÇÈ ÇáãßÝæÝíä ÇáÞæÇáíä
93	74	Oxford Handbook of Clinical Medicine
94	75	Melloni's Illustrated Medical Dictinary
95	76	Introduction to Dental Materials
96	77	Guyton and Hall TEXT BOOK OF Medical Physiology
97	78	Ashort Course in Medical Terminology
98	79	Artifical Intelligence(second E)
99	80	Artifcal Intelligence(third e)
100	81	ÈÚáã Corel Draw x5 ìæÑÉ ÈíÑíÉíÉ ÕÇááÉ æãÓíÑÉ áÇÈÞÇä ÈÞáíÇÈ ÇáÊÕáíä æÇáÑÓã æÇáÊ
101	82	Microsoft office power point 2007
102	83	Microsoft office project 2007
103	84	ÃÓÇÓÇíÇÈ ääíÓÉ ÇáÊÑãìÇÈ software Engineering
104	85	îØæÉ îØæÉ Microsoft Excel 2013
105	86	Information system (2E)
106	87	Operating System concepts (8E)
107	88	++Introduction to Programming c
108	89	Mechatronics (5E)
109	90	Computer Netwrking (6E)

ÇÓă ÇáăĂáÝ	ÇáĒŌăíÝ ÇáŃÆíŌí	Úíí ÇáăŌí ÇáăĒæ	ÇálŌÁ
Ă.Ī.ÝÇÆÞ ÍŌíă ĀĒæ ÍŌăí	796.07	2	0
Ă.Ī.ŃÍŌÇă äĭíí / Ă.Ī.ăĂí ŪÇăĒĒ	796.7	2	0
Ă.Ī.ĔăÇă ĩăíă ÇăŃĒĒŌí	796.43	2	0
Ī.ăŃæÇă ŪĒĪ Çăăĭíí ÇĒŃÇăíă	796.325	2	0
Øă ÞÇĪŃ ŪăŃ	796.077	2	0
ăĭăí äÞĪÇĪ ÇăŃĒĒíŪí	796	2	0
Ī.ăĭíí ÞĪÇ ĂŌĪ	371.3	2	0
Ī.ăĭăí ŌăíăÇă ÇăÇĪăí	344.099	2	0
Ī.ÝŃĪÞ Ĕăæăăă	617	2	0
Ă.Ī. æĭăă äĭăæĒ	796.077	2	0
ŃæŌ ŪÇŌí ŪăŃÇă	796.01	2	0
Ç.Ī. ĔÇăă Øăă áæíŌ	796.01	2	0
Ç.Ī. ĔÇăă Øăă áæíŌ	796	2	0
Ī.ŪăÇĪ Çăĭíă ĂÍŌÇă ŪíÇĪ	617	2	0
ŃæŌ ŪÇŌí ŪăŃÇă	796	2	0
ŪŌ Çăĭíă äÇĔæŌ	796.068	2	0
ăĭíí ĩĪÇ ĩŌ ĂŌĪ	796.33	2	0
ŃíŌÇă ĨŃíĒØ äĭíí	613.7	2	0
Ī.ăŃæÇă ŪĒĪ Çăăĭíí ÇĒŃÇăíă	796	2	0
Ī.ĪĒă ŌÇĒŃ ĨĂŌăÇæ	796.12	2	0
Ç.Ī. ÇÍŌÇă äĭăí ÇăÍŌă	301	2	0
Ç.Ī.ĔÇăă Øăă áæíŌ	796.077	2	0
Ī. ĒĪŃŌ ŪăĭíŌæ ĀăæíÇ	796.019	2	0
Ī. æĭăă äĭăæĒ	612.6	2	0
Ī. æĭíŪ íÇŌíă ÇăĒĔŃíĒí / Ī. äĭăí ŌăíăÇă ÇăĂĭăí	796	2	0
Ī. ŌŪíí äŌÇŃ ŌŪíí	796.312	2	0
Ī.ĂĪÇĪ ŪĒĪ ÇăĔŃíă ÇăŪŌÇæí / Ī. äŃæÇă ŪĒĪ Çă	796.01	2	0
Ī. äŃæÇă ŪĒĪ Çăăĭíí ÇĒŃÇăíă	796	2	0
Murray Longmire	615	2	0
IDA.G Dox	610.3	1	0
Richard Van Noort	612	2	0
John E.Hall	612	1	0
C.Edward Collins	610	1	0
Michael Negnevitsky	006.3	1	0
Michael Negnevitsky	006.3	1	0
ÇăŌ ÞĒÇăí	006.6	1	0
ĒĂăíÝ / ĩæĭ áæí	001.6425	1	0
ĒĂăíÝ / äÇăŌí ŪĒæĭ	001.6425	1	0
ÇăăăăĭŌ / ŪĒĪ Çăăĭíí ĒŌíæăí	005.1	1	0
ĔæĒŌ Ī. ÝŃÇĪ	005	1	0
Rainer and Turban	003	2	0
Abraham siberschatz	003	2	0
y. danile liang	005	2	0
W. Bolton	003	2	0
James f.kurose	004.65	2	0

ID	Ê	ÇÓã ÇáßÊÇÈ
110	91	Computer networks and internet (5E)
111	92	Java how to program (3E)
112	93	Combater graphics with open Gl heaen baker carithers (4E)
113	94	Computer networks and internets (6E)
114	95	Designing with the mind in mind
115	96	Photoshop Elements 7
116	97	Programming the world wide web (7E)
117	98	Computer organization and Architecture (8.E)
118	99	Objects first with java
119	100	Úáã äÝÓß ÇáæíÈ
120	101	INTRODUCTION TO ALGORITHMS
121	102	DREAMING IN CODE
122	103	++C++ FOR YOU
123	104	COMPUTER NETWORKS
124	105	ANDROID
125	106	++PROGRMMING WITH C
126	107	ARTIFICIAL NEURAL NETWORK TRAINING
127	108	ÇáÑÓã ÈÇáíÇÓæÈ ÈÇÓÊÏÇã áÛÉ ÇáÈÑãìÉ
128	109	BIOS Çáíáíá ÇáãÝÓí
129	110	ßÔÝ ÆÓÑÇÑ ++C
130	111	ÇáãÈíÚÇÈ æÇáÊÓæíÞ æÇáÊÍÓíä ÇáãÈæÇÓá
131	112	ãÏá Ááì ÇáÃÓæÇÞ ÇáãÇáíÉ
132	113	äÛã ÇáãÚáæãÇÈ ÇáÊÓæíÞíÉ
133	114	ÇáÊÓæíÞ ÇáÇÓÊÑÇÊíí
134	115	ÇáÊÓæíÞ Çáíæáí
135	116	ÇáÃÓæÇÞ ÇáãÇáíÉ
139	117	ÈíæÈ ÇáÊÓæíÞ

ÇÓä ÇáäÄáÝ	ÇáÊÖäíÝ ÇáÑÆíÓí	Úíí ÇáäÓí ÇáäÊæ	ÇálÒÁ
Douglas E . comer	004.67	2	0
Paul Deitel	005	2	0
Person new international edition	006.6	1	0
Douglas E.comer	004.67	2	0
Jeff Johnson	005.4	1	0
Ken Bluttman	006.6	1	0
Robert w. sebesta	004.67	1	0
William stallings	004	1	0
David Barnes	005	1	0
ãßÊËË áÈäÇä äÇÕÑæä	004.67	1	0
THOMAS H. CORMEN	005.11	1	0
SCOTT ROSENBERG	005.82	1	0
MARIA LITVIN	004.53	1	0
ANDREW S.TANENBAUM	005.44	1	0
ROB HUDDLESTON	004.16	1	0
JOHN HUBBARD	0	1	0
ALI KATTAN	004.65	1	0
Ã.ä.ï ÛÈÇÓ Íäæä ÍÓä ÇáÇÓíí	006.6	1	0
ÇáääääíÓ / Äíää ÍÓíä ÚæíÉ	004.7	1	0
ÿ BäÊ	004.133	1	0
ÍÇáííä ä . ÓÊæÈä / ÊÑíäÉ / ÇÓÚí ßÇäá ÇáíÇÓ	658.	1	0
ï. ÎÇáí Çíäí ÝÑíÇä ÇáäÖäíÇäí	332.35	1	0
Ç.í äíäí ÚÈí ÍÓíä ÇáØÇÆí	658.81	1	0
Ç.í äíäæí ìÇÓä ÇáÖäííÚí	658.8	1	0
Ç.í ÈííÚ ìäíä Þíæ	658	1	0
ÖáÇí Çáííä ÍÓä ÇáÓíÓí	332.35	1	0
ÊæäÇÓ Ó . BäííÑ / ÊÑíäÉ / ÚÈí ÇáÑíää ïÚÇáÉ Èíä	658.83	2	12

