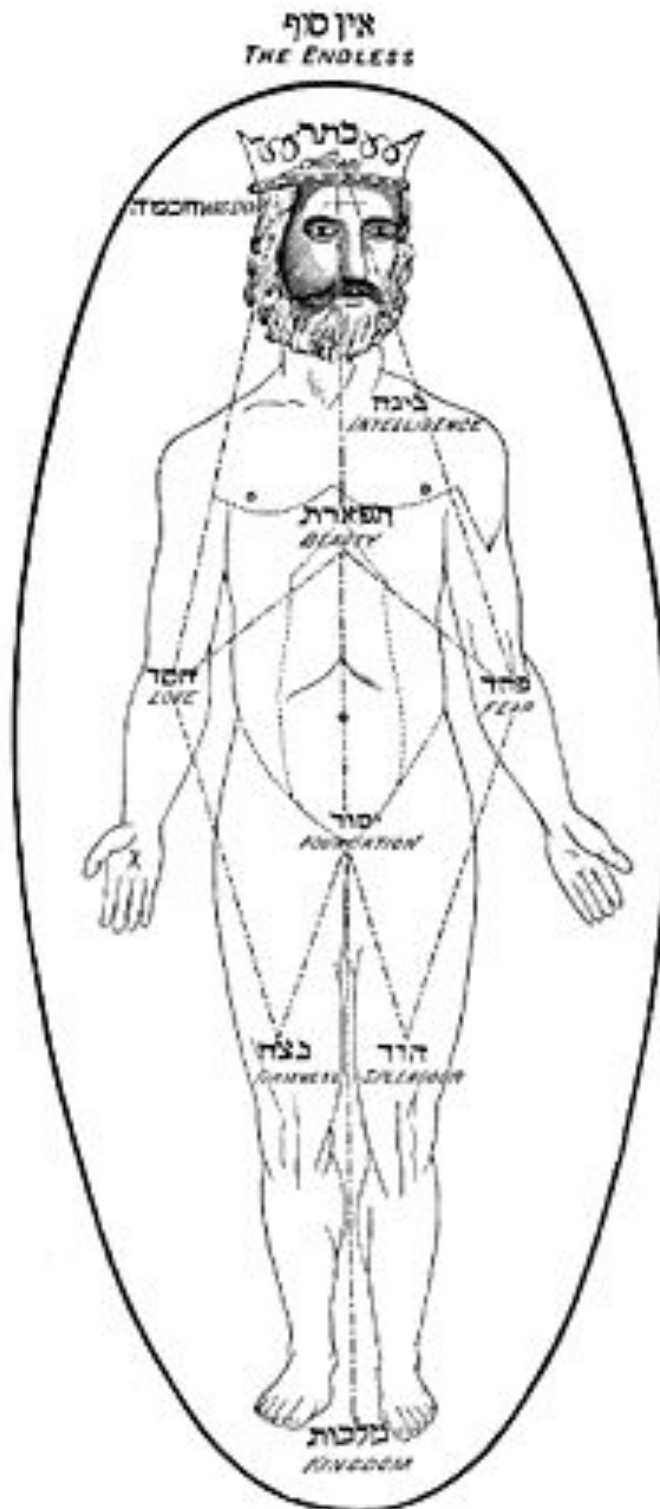


ADAM KADMON



Adam Kadmon

The Androgynous Logos of God

It is unfortunate that the early Kabbalists depicted Adam Kadmon with a beard. The Adam before Eve was sexless. The abstract structure of god inherent in Adam Kadmon was not revealed by god, but rather by the physical structure of the human. We created god in our image as a useful abstraction that in the hands of the mystics evolved into the iconic logos, the Tree of Life. The Tree of Life has been formalized by the modern mystics into a 10 node, 22 link network diagram.

Notably, the crown on Adam Kadmon was not part of the person, but ironically was depicted as something apart. It conveniently represents the ultimate answer or the completion event in a node and link project management system.

The classic Tree of Life nevertheless provides a convenient two-dimensional map for arranging information. When the map is lodged into a 5 x 10 matrix, it forms a node and link structure retaining the skeletal architecture of Adam Kadmon.

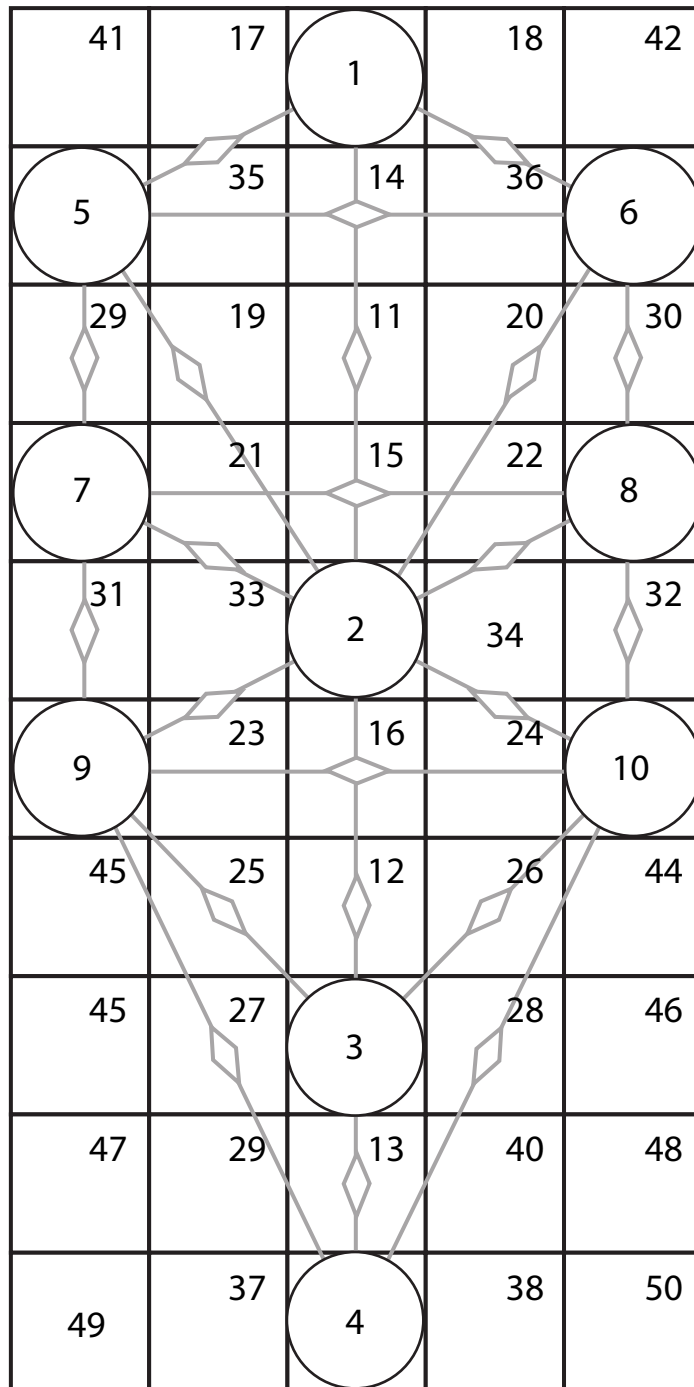
While convenient for organizing objects numbering 50 or less, for the engineer and mathematician, the Tree of Life pattern is best oriented diagonally in a 10 x 10 matrix for organizing up to 100 objects.

In this form the matrix and life tree diagram provide a game board for arranging objects in a strategy pattern that reflects a real world conflict. With simple rules providing a fixed rank to each of the 100 cells in the matrix and providing a mutable value for each object in play, assignment of objects to cells is automatic.

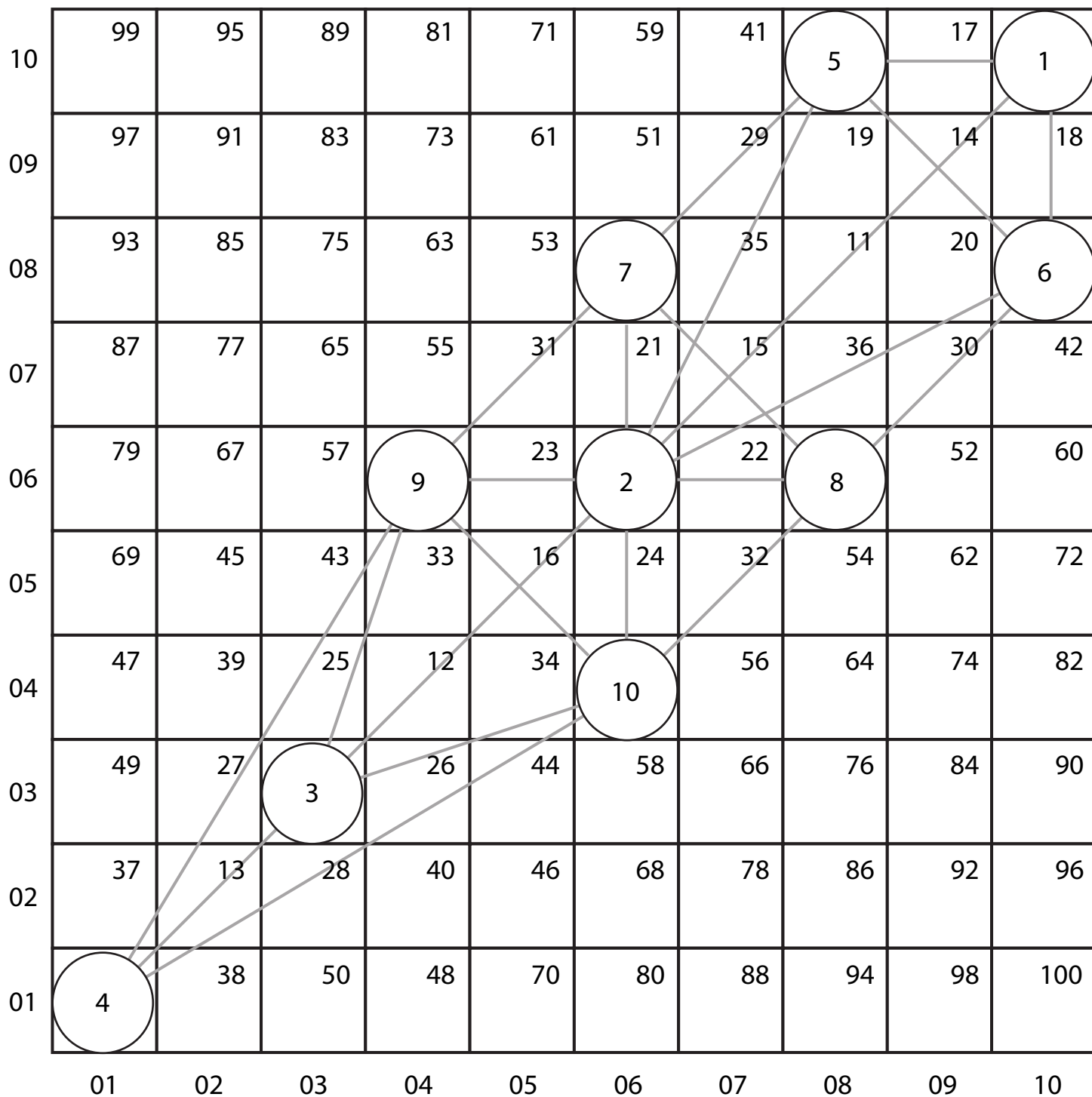
As a demonstration, the IP objects of Apple and Samsung in the initial stages of the IP litigation are captured in the form of cards and icons and assigned to the map in a manner that would represent the beginning of play. Using the technique of gamification, adjustment of location of object icons in play becomes a matter of value change by consensus.

This portfolio provides an early insight into a model for group collaboration, a social network if you will.

Tree of Life



American Standard

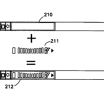
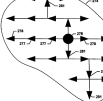
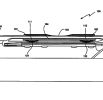
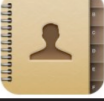
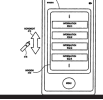
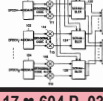
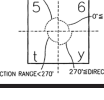
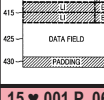
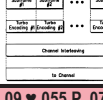
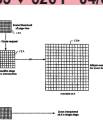
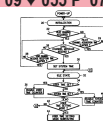
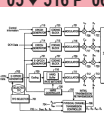
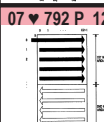


Hash List

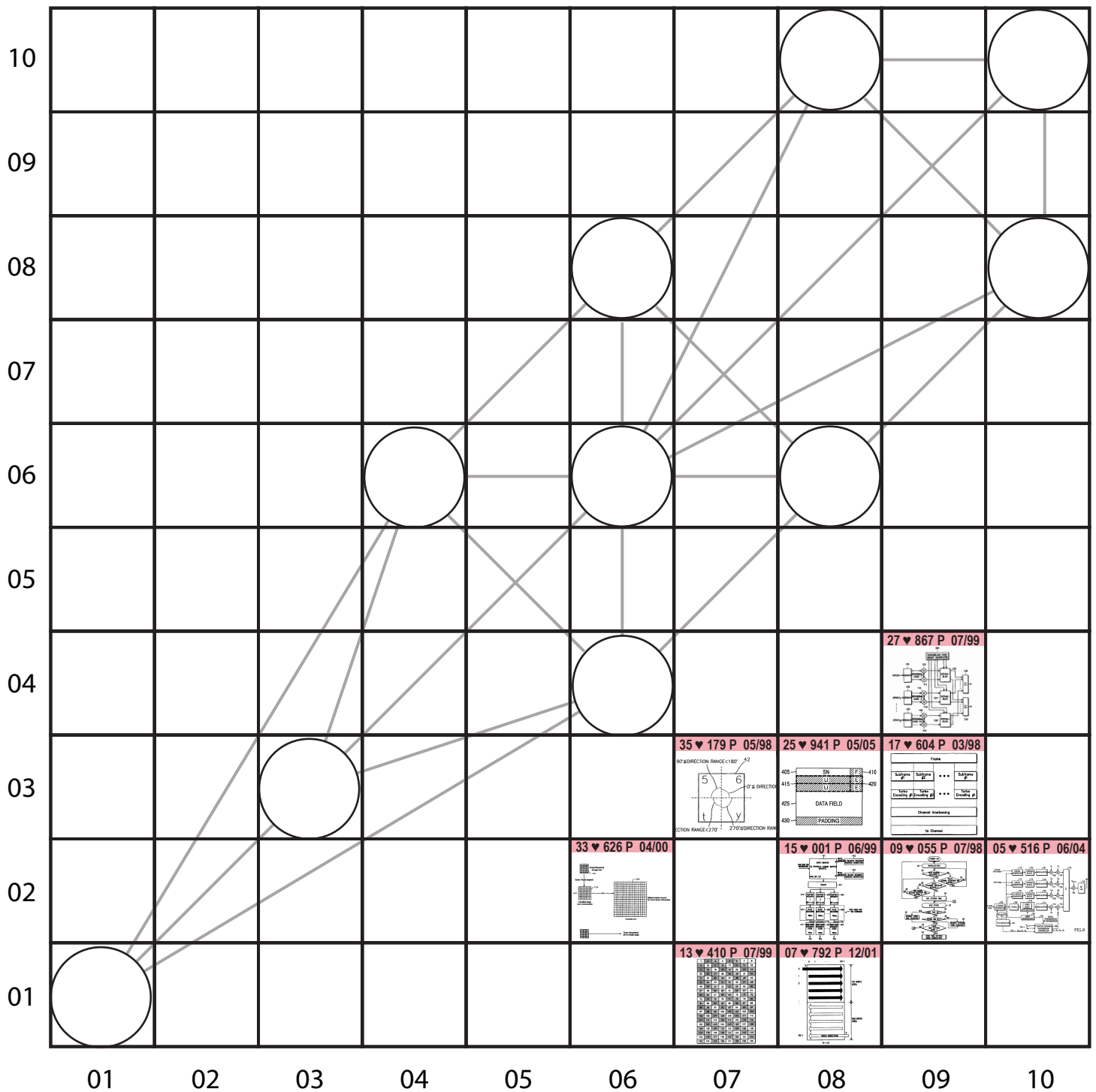
Card Value to Cell Rank

01	100	39	62	77	24
02	99	40	61	78	23
03	98	41	60	79	22
04	97	42	59	80	21
05	96	43	58	81	20
06	95	44	57	82	19
07	94	45	56	83	18
08	93	46	55	84	17
09	92	47	54	85	16
10	91	48	53	86	15
11	90	49	52	87	14
12	89	50	51	88	13
13	88	51	50	89	12
14	87	52	49	90	11
15	86	53	48	91	10
16	85	54	47	92	9
17	84	55	46	93	8
18	83	56	45	94	7
19	82	57	44	95	6
20	81	58	43	96	5
21	80	59	42	97	4
22	79	60	41	98	3
23	78	61	40	99	2
24	77	62	39	100	1
25	76	63	38		
26	75	64	37		
27	74	65	36		
28	73	66	35		
29	72	67	34		
30	71	68	33		
31	70	69	32		
32	69	70	31		
33	68	71	30		
34	67	72	29		
35	66	73	28		
36	65	74	27		
37	64	75	26		
38	63	76	25		

All Claims

10	02♦ 196T 04/10 	06♦ 642T 04/10 	12♦ 200T 04/10 	20♣ 002 P 09/94 	30♣ 828 P 01/98 	60♣ 891 P 07/02 				
09		10♣ 533 P 06/08 	18♦ 983T 10/07 	28♣ 016D 05/08 	40♣ 134 P 05/03 	50♣ 381 P 01/07 				
08	08♦ 197T 04/10 	16♦ 685T 04/10 	26♣ 667D 01/07 							
07	14♦ 038T 03/04 	24♦ 463T 	36♣ 790D 06/07 		70♣ 915 P 01/07 					
06						99★ 949 P 12/08 				
05										
04	54♦ 327T 10/07 								27♥ 867 P 07/99 	
03	52♦ 218T 10/07 						35♥ 179 P 05/98 	25♥ 941 P 05/05 	17♥ 604 P 03/98 	
02						33♥ 626 P 04/00 		15♥ 001 P 06/99 	09♥ 055 P 07/98 	05♥ 516 P 06/04 
01							13♥ 410 P 07/99 	07♥ 792 P 12/01 		
	01	02	03	04	05	06	07	08	09	10

Samsung

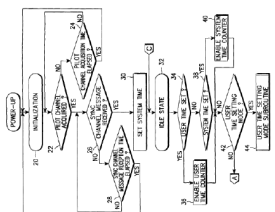


15 ♥ 001 P 06/99	09 ♥ 055 P 07/98	35 ♥ 179 P 05/98	13 ♥ 410 P 07/99
05 ♥ 516 P 06/04	17 ♥ 604 P 03/98	33 ♥ 626 P 04/00	07 ♥ 792 P 12/01
27 ♥ 867 P 07/99	25 ♥ 941 P 05/05		

09 ♥ 055 P 07/98 13 ♥ 410 P 07/99 17 ♥ 604 P 03/98 25 ♥ 941 P 05/05

1ST INTERLEAVER OUTPUT WHEN T=BASECODE RATE=1/2

1	5	9	13	17	21	25	29	33	37	41	45	49	53
60	73	86	99	112	125	138	151	164	177	190	203	216	229
329	337	345	353	361	369	377	385	393	401	409	417	425	433
39	45	51	57	63	69	75	81	87	93	99	105	111	117
12	18	24	30	36	42	48	54	60	66	72	78	84	90
3	11	19	27	35	43	51	59	67	75	83	91	99	107
87	102	117	132	147	162	177	192	207	222	237	252	267	282
120	138	156	174	192	210	228	246	264	282	300	318	336	354
38	47	56	65	74	83	92	101	110	119	128	137	146	155
63	73	83	93	103	113	123	133	143	153	163	173	183	193
76	87	98	109	120	131	142	153	164	175	186	197	208	219
130	141	152	163	174	185	196	207	218	229	240	251	262	273
30	39	48	57	66	75	84	93	102	111	120	129	138	147
102	113	124	135	146	157	168	179	190	201	212	223	234	245
155	166	177	188	199	210	221	232	243	254	265	276	287	298
40	48	56	64	72	80	88	96	104	112	120	128	136	144
100	112	124	136	148	160	172	184	196	208	220	232	244	256

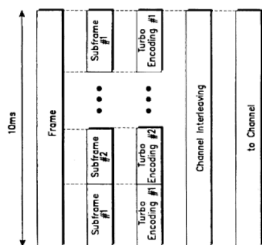


Patent 7,069,055
Issued 06/27/2006
Priority 07/17/1998
Inventor Lee
Owner Samsung Electronics Co., Ltd.
Title Mobile Displaying World Time
Subject World time clock on mobile
Claim Control and display of world time on mobile phone
Link v0.01

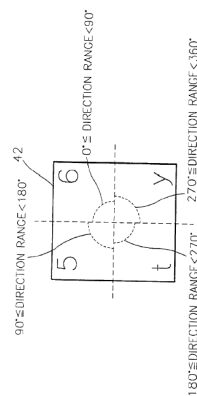
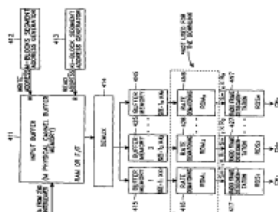
Patent 7,050,410
Issued 05/23/2006
Priority 07/08/1998
Inventor Kim et al
Owner Samsung Electronics Co., Ltd.
Title Multiplexer and Demultiplexer
Subject Frame rate matching
Claim Multiplex encoding for rate matched frame interleaving
Link v0.01

Patent 6,928,604
Issued 08/09/2005
Priority 03/31/1998
Inventor Park et al
Owner Samsung Electronics Co., Ltd.
Title Frame Data Processing for QOS
Subject CDMA frame data interleaving
Claim Processing frame data into super frame for QOS
Link v0.01

Patent 7,675,941
Issued 03/09/2010
Priority 05/04/2005
Inventor Kim et al
Owner Samsung Electronics Co., Ltd.
Title Packet Data in Mobile
Subject Data unit segmenting
Claim Segmenting data units for fixed size packets
Link v0.01



15 ♥ 001 P 06/99 35 ♥ 179 P 05/98 05 ♥ 516 P 06/04 27 ♥ 867 P 07/99

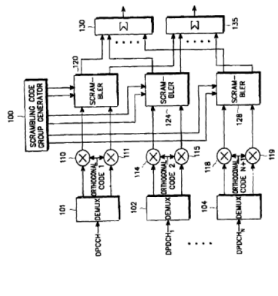


Patent 7,386,001
Issued 06/10/2008
Priority 06/25/1999
Inventor Kim et al
Owner Samsung Electronics Co., Ltd.
Title Multiplexing in CDMA
Subject Channel coding
Claim Channel coding and multiplexing with interleaving
Link v0.01

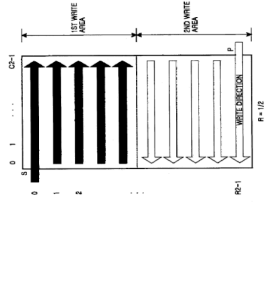
Patent 6,292,179
Issued 09/18/2001
Priority 05/12/1998
Inventor Lee
Owner Samsung Electronics Co., Ltd.
Title Touch Screen Keyboard System
Subject Recognizing key code using touch trace on touch screen
Claim Recognizing key code by stylus trace on touch screen
Link v0.01

Patent 7,447,516
Issued 11/04/2008
Priority 06/09/2004
Inventor Heo et al
Owner Samsung Electronics Co., Ltd.
Title Enhanced Mobile Uplink
Subject Enhanced uplink co-transmission
Claim Scaled down gain in HARQ co-transmission
Link v0.01

Patent 7,362,867
Issued 04/22/2008
Priority 07/07/1999
Inventor Kim et al
Owner Samsung Electronics Co., Ltd.
Title Scrambling Code in UMTS Mobile
Subject UMTS scrambling code
Claim Generating multi-register scrambling code in UMTS mobile
Link v0.01



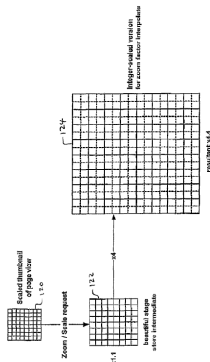
07 ♥ 792 P 12/01



Patent 7,200,792
Issued 04/03/2007
Priority 12/21/2001
Inventor Kim
Owner Samsung Electronics Co., Ltd.
Title Symbol Mapping in Mobile System
Subject Symbol map interleaving
Claim Symbol mapping with encoded channel interleaving in mobiles
Link

v0.01

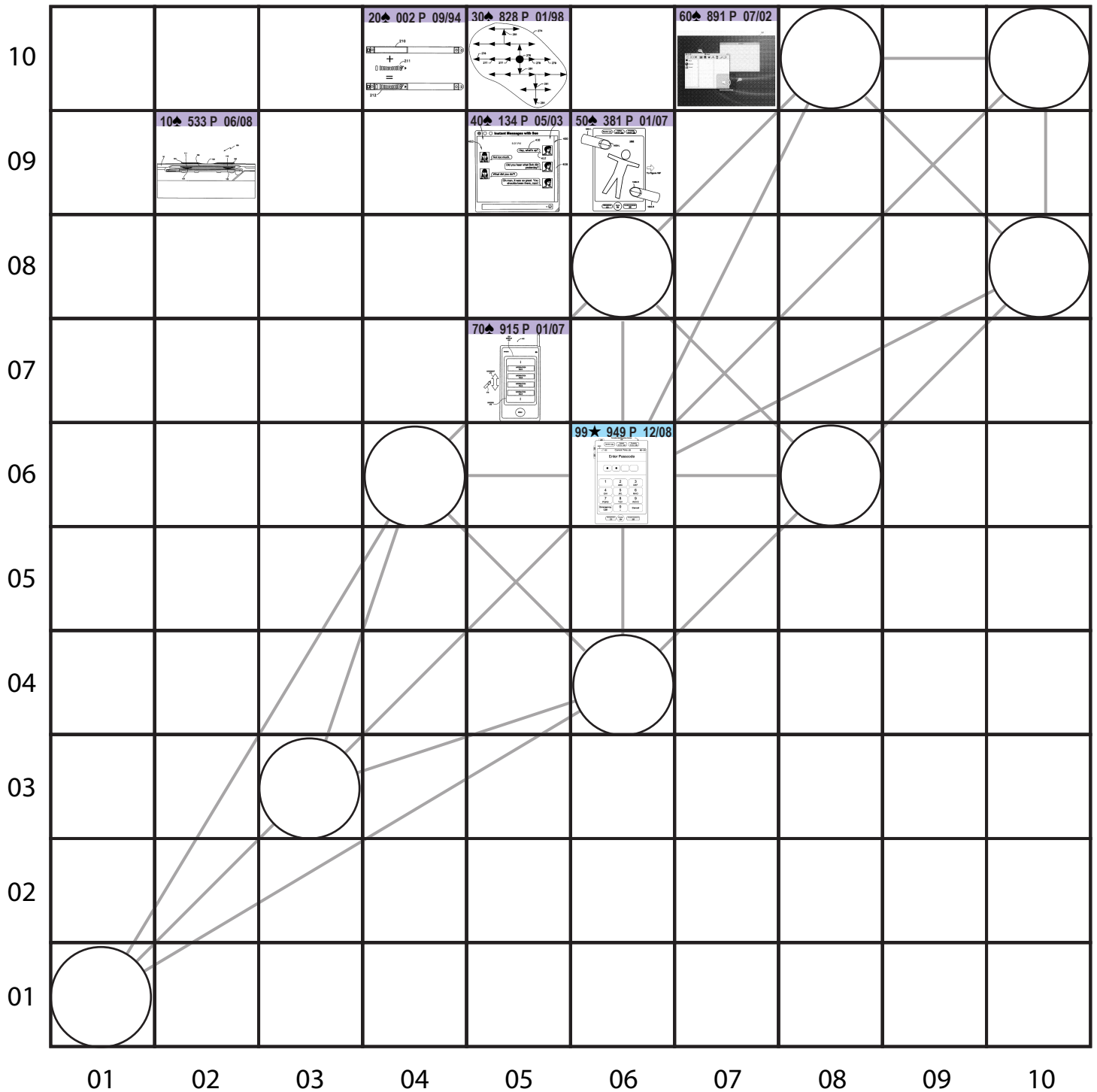
33 ♥ 626 P 04/00



Patent 7,009,626
Issued 03/07/2006
Priority 04/14/2000
Inventor Anwar
Owner Picstel Technologies Limited
Title Generating Graphical Data Visuals
Subject Zooming thumbnails
Claim Redrawing visual display by scaled updated representations
Link

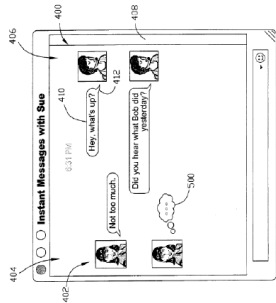
v0.01

Apple Patents

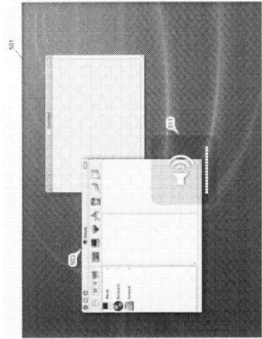


30 ♠ 828 P 01/98	40 ♠ 134 P 05/03	20 ♠ 002 P 09/94
50 ♠ 381 P 01/07	70 ♠ 915 P 01/07	60 ♠ 891 P 07/02
10 ♠ 533 P 06/08	99 ★ 949 P 12/08	

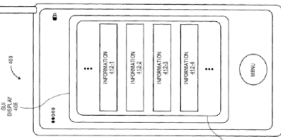
40 ♠ 134 P 05/03 70 ♠ 915 P 01/11 60 ♠ 891 P 07/02 10 ♠ 533 P 06/08 30 ♠ 828 P 01/98 50 ♠ 381 P 01/07 20 ♠ 002 P 09/94



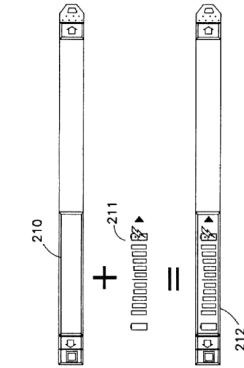
Patent 7,669,134
Issued 02/23/2010
Priority 05/02/2003
Inventor Christie
Owner Apple Inc.
Title Instant Messaging Session
Subject Instant Messaging GUI
Claim Chronological display of multiple participant messages on screen
Link v0.01



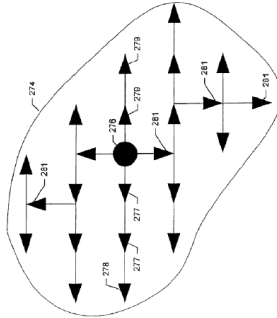
Patent 7,853,891
Issued 12/14/2010
Priority 07/10/2002
Inventor Chaudhri
Owner Apple Inc.
Title User Interface Window
Subject Translucent overlay window
Claim A time expiring overlay window over a visible underlying window
Link v0.01



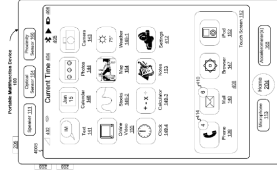
Patent 7,844,915
Issued 11/30/2010
Priority 01/07/2007
Inventor Platzer
Owner Apple Inc.
Title Interface for Scrolling Operations
Subject Touchscreen scrolling interfaces
Claim Scrolling a touchscreen window sensing a user input gesture
Link v0.01



Patent 6,493,002
Issued 12/10/2002
Priority 09/30/1994
Inventor Christensen
Owner Apple Computer Inc.
Title Control and Status Information
Subject Display of a Modular Control Strip
Claim A control strip with control and status programming modules
Link v0.01

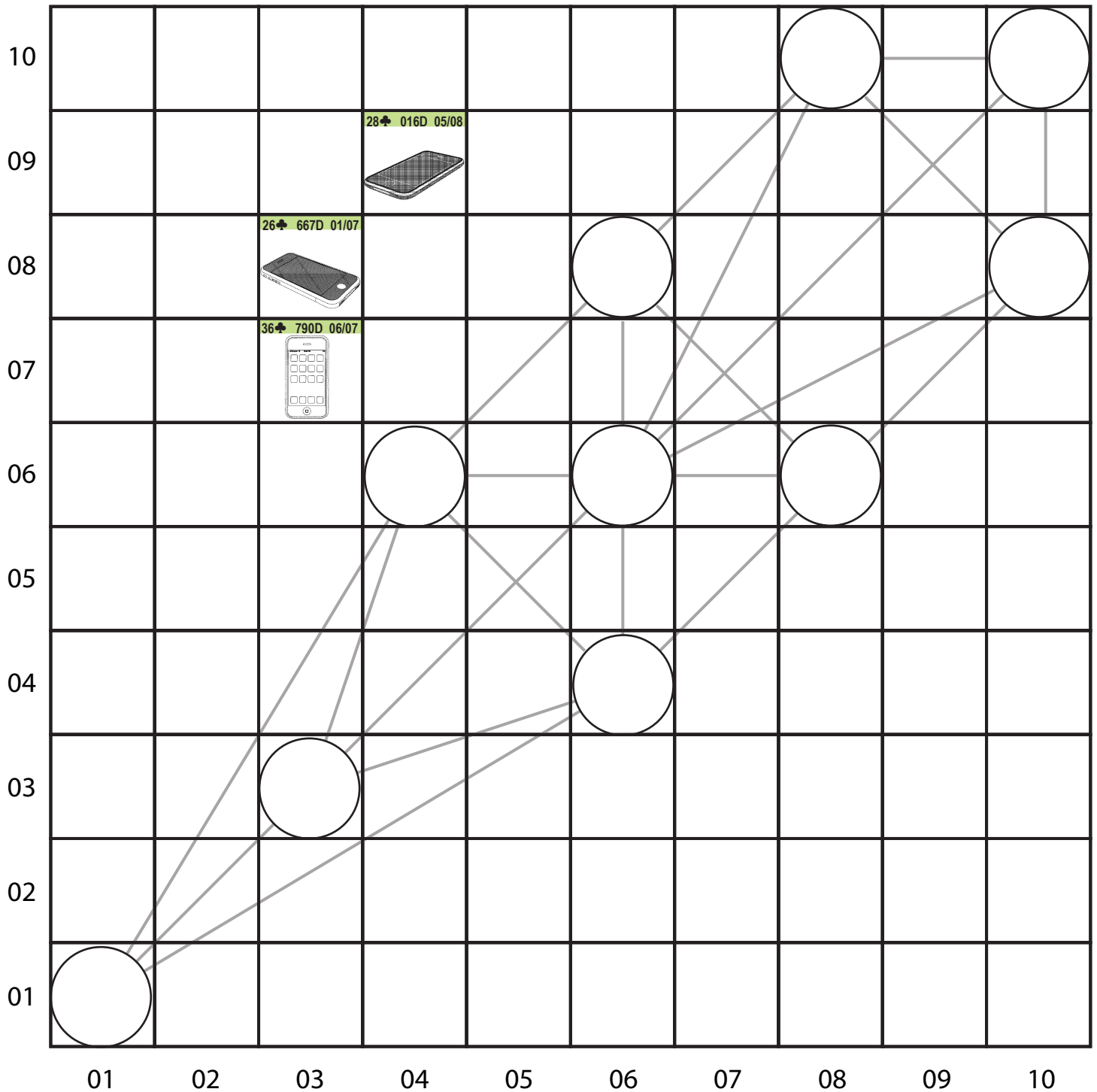


Patent 7,812,828
Issued 01/26/2010
Priority 01/26/1998
Inventor Westerman
Owner Apple Inc.
Title Multi-touch Ellipse Surfaces
Subject Touch sensing by pixel grouping
Claim Touch input by scan of touch and ellipse fitting of pixel groups
Link v0.01



Patent 7,479,949
Issued 01/20/2009
Priority 12/11/2008
Inventor Jobs
Owner Apple Inc.
Title Touch Screen device method
Subject Graphical interface for commands
Claim touch screen interface, commands determined by applying heuristics
Link v0.01

Apple Design Patents

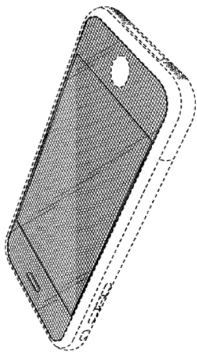


26 ♣ 677 D 01/07

36 ♣ 790 D 06/07

28 ♣ 016 D 05/08

26 ♣ 677 D 01/07



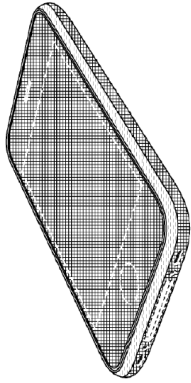
Patent D618,677 S
Issued 06/29/2010
Priority 01/05/2007
Inventor Andre et al.
Owner Apple Inc.
Title Electronic device
Subject Front face of handheld device
Claim Flat, black rectangular face with rounded corners
Link v0.01

36 ♣ 790 D 06/07



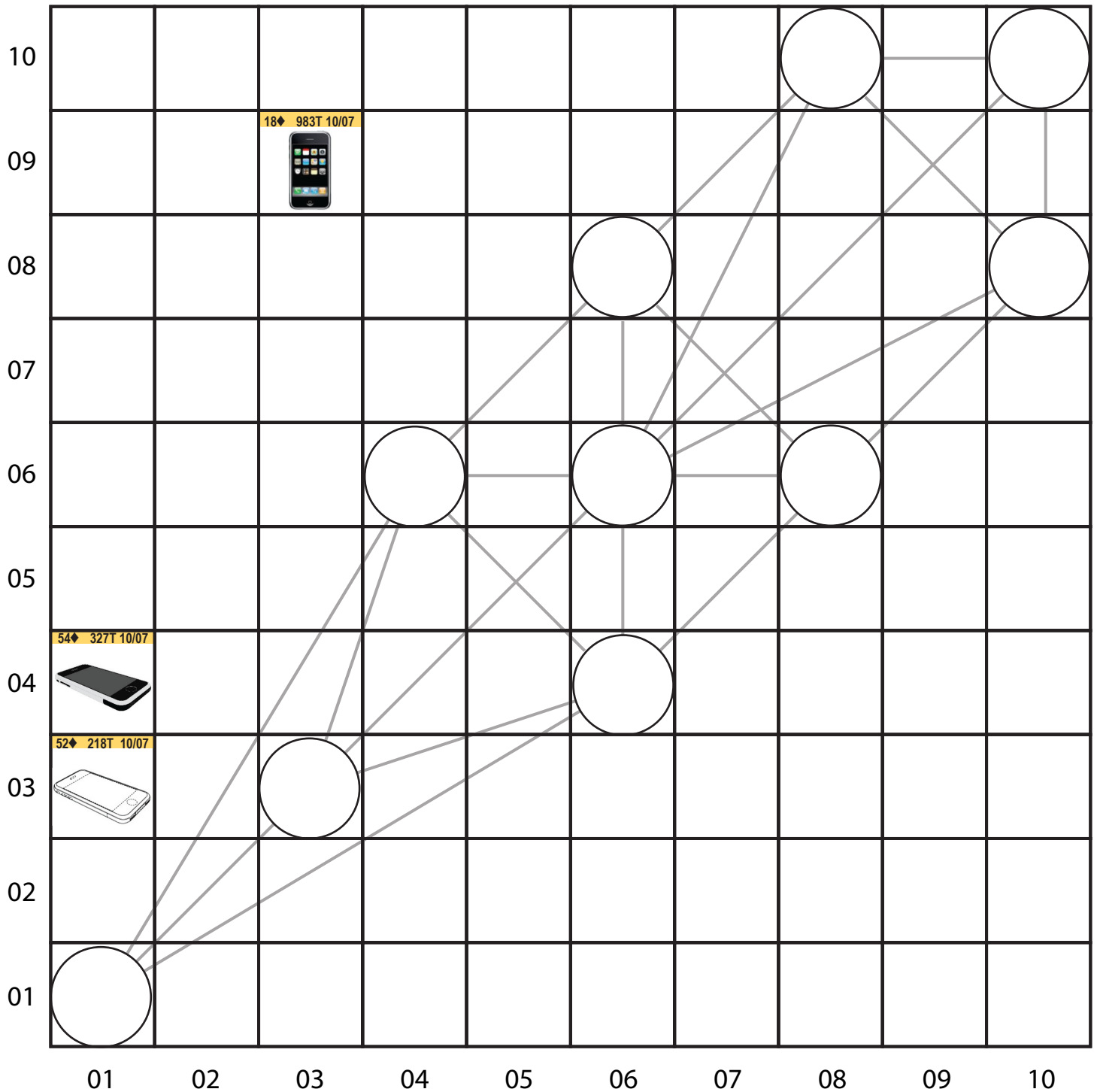
Patent D627,790 S
Issued 11/23/2010
Priority 06/23/2007
Inventor Chaudhri
Owner Apple Inc.
Title Graphical user interface for display
Subject Handheld screen display
Claim Rectangular screen with 16 icons with rounded corners
Link v0.01

28 ♣ 016 D 05/08



Patent D602016
Issued 10/13/2009
Priority 05/07/2008
Inventor Andre
Owner Apple Inc.
Title Electronic Device
Subject Shape and color of handheld device
Claim Ornamental design of electronic device
Link v0.01

Apple Trade Dress



52 ♦ 218 T 10/07

54 ♦ 327 T 10/07

18 ♦ 983 T 10/07

54 ♦ 327 T 10/07



Mark 3D Object
Reg. No 3,475,327
Issued 07/29/08
Filed 10/12/07
Owner Apple Inc.
Subject Product appearance
Link v0.01

52 ♦ 218 T 10/07



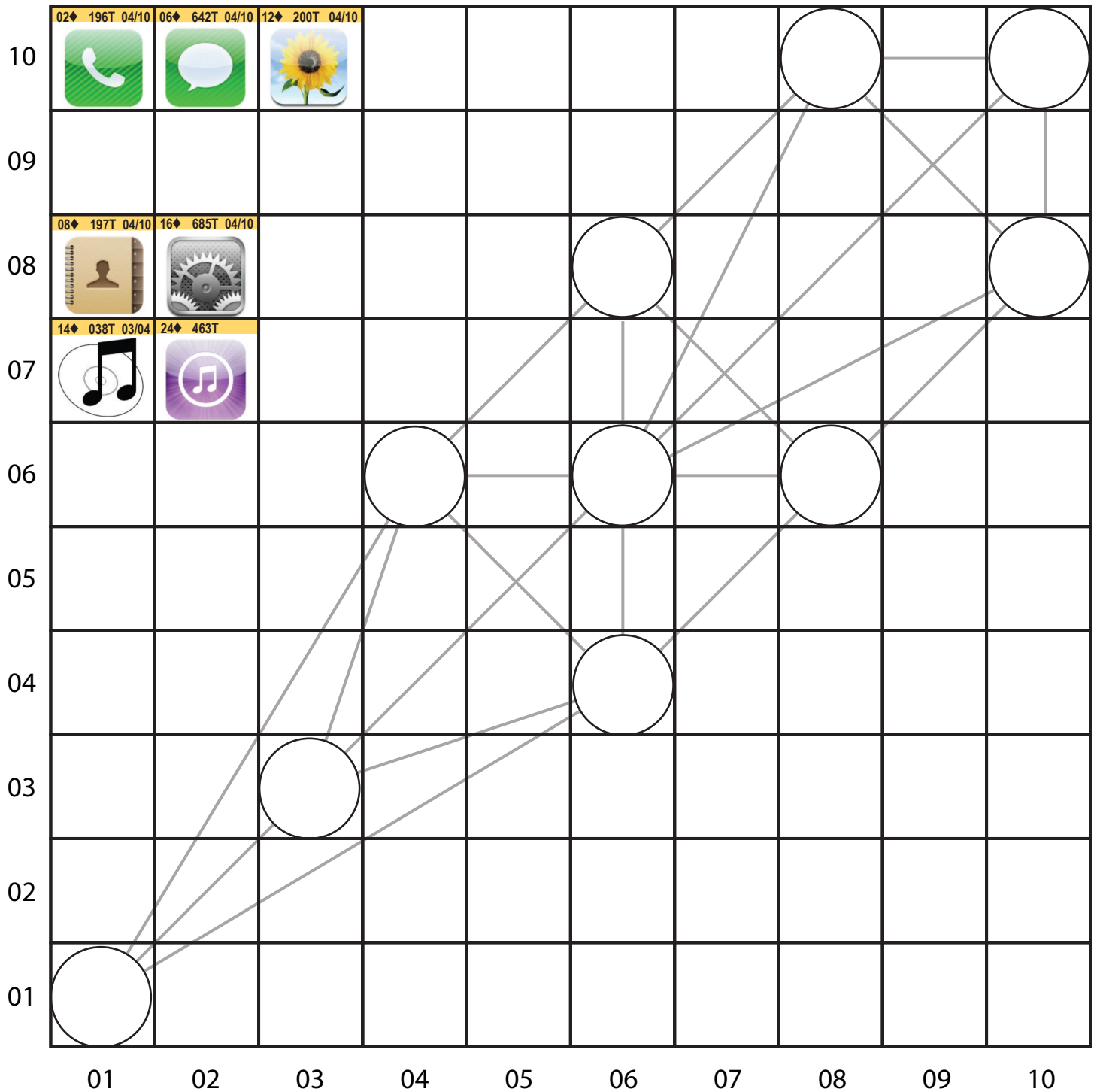
Mark 3D Object
Reg. No 3,457,218
Issued 07/01/08
Filed 10/12/07
Owner Apple Inc.
Subject Rectangular product shape
Link v0.01

18 ♦ 983 T 10/07



Mark 3D Object
Reg. No 3,470,983
Issued 07/22/08
Filed 10/12/07
Owner Apple Inc.
Subject Product appearance
Link v0.01

Apple Trademarks



14 ♦ 038 T 03/04 12 ♦ 200 T 04/10 02 ♦ 196 T 04/10
 08 ♦ 197 T 04/10 06 ♦ 642 T 04/10 16 ♦ 685 T 04/10
 24 ♦ 463 T

02 ♦ 196 T 04/10



Mark
Reg. No 3,886,196
Issued 12/07/10
Filed 04/21/10
Owner Apple Inc.
Subject Telephone receiver icon

Link

v0.01

12 ♦ 200 T 04/10



Mark
Reg. No 3,886,200
Issued 12/07/10
Filed 04/21/10
Owner Apple Inc.
Subject Sunflower in blue sky icon

Link

v0.01

16 ♦ 685 T 04/10



Mark
Reg. No 3,889,685
Issued 12/14/10
Filed 04/21/10
Owner Apple Inc.
Subject 3 sets of gears in gray icon

Link

v0.01

24 ♦ 463



Mark
Reg. No Serial 85041463
Issued 05/18/10
Owner Apple Inc.
Subject Double 8th note in circle icon

Link

v0.01

08 ♦ 197 T 04/10



Mark
Reg. No 3,886,197
Issued 12/07/10
Filed 04/21/10
Owner Apple Inc.
Subject Profile of head on address book

Link

v0.01

06 ♦ 642 T 04/10



Mark
Reg. No 3,889,642
Issued 12/14/10
Filed 04/21/10
Owner Apple Inc.
Subject White quote in green field icon

Link

v0.01

14 ♦ 038 T 03/04



Mark
Reg. No 2,935,038
Issued 03/22/05
Filed 03/22/04
Owner Apple Inc.
Subject Double 8th note over disc icon

Link

v0.01

Index

Samsung Patents:♥Red

05 ♥ 516 P 06/04

07 ♥ 792 P 12/01

09 ♥ 055 P 07/98

13 ♥ 410 P 07/99

15 ♥ 001 P 06/99

17 ♥ 604 P 03/98

25 ♥ 941 P 05/05

27 ♥ 867 P 07/99

33 ♥ 626 P 04/00

35 ♥ 179 P 05/98

Apple Patents:♠Purple

10 ♠ 533 P 06/08

20 ♠ 002 P 09

30 ♠ 828 P 01/98

40 ♠ 134 P 05/03

50 ♠ 381 P 01/07

60 ♠ 891 P 07/02

70 ♠ 915 P 01/07

Other Apple Patents:★Blue

Apple Design Patents:♣Green

26 ♣ 677 D 01/07

28 ♣ 016 D 05/08

36 ♣ 790 D 06/07

Apple Tradedress:♦Gold

18 ♦ 983 T 10/07

52 ♦ 218 T 10/07

54 ♦ 327 T 10/07

Apple Trademarks:♦Gold

02 ♦ 196 T 04/10

06 ♦ 642 T 04/10

08 ♦ 197 T 04/10

12 ♦ 200 T 04/10

14 ♦ 038 T 03/04

16 ♦ 685 T 04/10

24 ♦ 463 T

KEY

- ♥ Samsung Patents - Red
- ♠ Apple Patents - Purple
- ♦ Apple Trademarks and Tradedress - Gold
- ♣ Apple Design Patents - Green
- ★ Other Apple Patents - Blue