U.S. PATENT DOCUMENTS

4,311,361	1/1982	Somlyody	350/267
4,368,952	1/1983	Murata et al.	350/362
4,390,403	6/1983	Batchelder	204/180
4,418,346	11/1983	Batchelder	340/787
4,419,383	12/1983	Lee	427/47
4,438,160	3/1984	Ishikawa et al.	427/214
4,620,916	11/1986	Zwemer et al.	204/299
4,643,528	2/1987	Bell, Jr.	350/334
4,726,662	2/1988	Cromack	350/345
4,772,102	9/1988	Fergason et al.	350/338
4,824,208	4/1989	Fergason et al.	350/276
4,832,458	5/1989	Fergason et al.	350/338
4,919,521	4/1990	Tada et al.	350/362
4,947,219	8/1990	Boehm	357/20
5,017,225	5/1991	Nakanishi et al.	106/21
5,057,363	10/1991	Nakanishi	428/321
5,082,351	1/1992	Fergason	359/51
5,105,185	4/1992	Nakanowatari et al.	340/784
5,151,032	9/1992	Igawa	434/409
5,187,609	2/1993	DiSanto et al.	359/296
5,250,932	10/1993	Yoshimoto et al.	345/206
5,262,098	11/1993	Crowley et al.	264/8
5,270,843	12/1993	Wang	359/52
5,279,511	1/1994	DiSanto et al.	445/24
5,298,833	3/1994	Hou	313/483
5,344,594	9/1994	Sheridon	264/4.1
5,360,689	11/1994	Hou et al.	430/34
5,380,362	1/1995	Schubert	106/493
5,383,008	1/1995	Sheridon	355/256
5,389,945	2/1995	Sheridon	345/85
5,403,518	4/1995	Schubert	252/572
5,411,398	5/1995	Nakanishi et al.	434/409
5,411,656	5/1995	Schubert	204/299
5,498,674	3/1996	Hou et al.	525/369
5,508,068	4/1996	Nakano	428/1
5,512,162	4/1996	Sachs et al.	205/91
5,573,711	11/1996	Hou et al.	252/572
5,582,700	12/1996	Bryning et al.	204/450
5,627,561	5/1997	Laspina et al.	345/107
5,639,914	6/1997	Tomiyama et al.	564/309
5,643,673	7/1997	Hou	428/402.24
5,663,224	9/1997	Emmons et al.	524/188
5,707,738	1/1998	Hou	428/402
5,707,747	1/1998	Tomiyama et al.	428/457
5,708,525	1/1998	Sheridon	359/296
5,717,283	2/1998	Biegelsen et al.	313/483
5,717,514	2/1998	Sheridon	359/296
5,737,115	4/1998	Mackinlay et al.	359/296
5,739,801	4/1998	Sheridon	345/84
5,745,094	4/1998	Gordon, II et al.	345/107
5,751,268	5/1998	Sheridon	345/107
5,754,332	5/1998	Crowley	359/296
5,760,761	6/1998	Sheridon	345/107
5,767,826	6/1998	Sheridon et al.	345/84
5,783,614	7/1998	Chen et al.	523/205

FOREIGN PATENT DOCUMENTS

0 443 571 A2	8/1991	European Pat. Off. .
0 540 281 A2	5/1993	European Pat. Off. .
0 525 852 B1	5/1996	European Pat. Off. .
0 721 176 A2	7/1996	European Pat. Off. .
0 721 176A3	11/1996	European Pat. Off. .
59-098227	6/1984	Japan .
60-189731	9/1985	Japan .
62-058222	3/1987	Japan .
62-231930	10/1987	Japan .
62-269124	11/1987	Japan .
62-299824	12/1987	Japan .
01086116	3/1989	Japan .
01086117	3/1989	Japan .
01142537	6/1989	Japan .
01248182	10/1989	Japan .
01267525	10/1989	Japan .
02223934	9/1990	Japan .
02223935	9/1990	Japan .
02223936	9/1990	Japan .
02284124	11/1990	Japan .
02284125	11/1990	Japan .
05165064	6/1993	Japan .
05173194	7/1993	Japan .
05307197	11/1993	Japan .
6089081	3/1994	Japan .
09230391	9/1997	Japan .
10-149118	6/1998	Japan .
1 465 701	3/1977	United Kingdom .
2 044 508	10/1980	United Kingdom .
82/02961	9/1982	WIPO .
92/17873	10/1992	WIPO .
94/24236	10/1994	WIPO .
95/02636	1/1995	WIPO .
95/05622	2/1995	WIPO .
95/15363	6/1995	WIPO .
95/19227	7/1995	WIPO .
95/33085	12/1995	WIPO .

OTHER PUBLICATIONS

Lee (1977), "Fabrication Magnetic Particles Display", *Proceeding of the SID,* 18(3&4): 283–288.

Bohnke et al. (1991), "Polymer–Based Solid Electrochromic Cell for Matrix–Addressable Display Devices", *J. Electrochem. Soc.,* 138(12): 3612–3617.

Jin et al. (1992), "Optically Transparent, Electrically Conductive Composite Medium", *Science,* 446–448.

Sheridon et al. (1977), "The Gyricon—A Twisting Ball Display", *Proceeding of the SID,* 18(3&4): 289–293.

Hatano et al. (1996), "Bistable Paper–White Display Device Using Cholesteric Liquid Crystals", *SID 96 Digest,* 269–272.

Yang et al. (1994), "A New Architecture for Polymer Transistors", *Nature,* 372: 344–346.

Fitzhenry–Ritz (1981), "Optical Properties of Electrophoretic Image Displays", *Proceeding of the SID,* 22(4); 300–309.

Chiang et al. (1980), "A High Speed Electrophoretic Matrix Display", *SID 80 Digest,* 114–115.

Mürau et al. (1979), "An Electrophoretic Radiographic Device", *SID 79 Digest,* 46–47.

Fitzhenry (1979), "Optical Effects of Adsorption of Dyes on Pigment Used in Electrophoretic Image Displays", *Applied Optics,* 18(19): 3332–3337.

Vance (1977), "Optical Characteristics of Electrophoretic Displays", *Proceeding of the SID,* 18(3&4): 267–274.

Dalisa (1977), "Electrophoretic Display Technology", *IEEE Transactions on Electron Devices,* 24(7): 827–834.

Bryce (1988), "Seeing Through Synthetic Metals", *Nature,* 335(1): 12–13.

Ota et al. (1973), "Electrophoretic Image Display (EPID) Panel", *Proceedings of the IEEE,* 832–836.

Pankove (1962), "Color Reflection Type Display Panel", *RCA Technical Notes,* No. 535: 2 sheets.

Chiang (1977), "Conduction Mechanism of Charge Control Agents Used in Electrophoretic Display Devices", *Proceeding of the SID,* 18(3&4): 275–282.

Lewis et al. (1977), "Gravitational, Inter–Particle and Particle–Electrode Forces in the Electrophoretic Display", *Proceeding of the SID,* 18(3&4): 235–242.