

		Patent Title	Country	Application #	Filing Date/Appl.	Issued Patent #	Issue Date	
1	1	Methods and Apparatus for Producing Fullerenes	U.S.(B) Int(B-2)	07/930,818	8/14/1992	5,876,684	3/2/1999	
	2	Methods and Apparatus for Producing Fullerenes	PCT (B.1)	PCT/US93/07654	8/12/1993			
	3	Methods and Apparatus for Producing Fullerenes	Australia (B.1D)	50113/93	8/12/1993	678,393	9/18/1999	
	4	Methods and Apparatus for Producing Fullerenes	Canada (B.1B)	2,142,307	8/12/1993			
	5	Methods and Apparatus for Producing Fullerenes	Europe (B.1C)	93920057.2	8/12/1993			
	6	Methods and Apparatus for Producing Fullerenes	Japan (B.1A)	6-506443	8/12/1993			
2	7	Electrochemical Fullerene System	U.S. (C)	08/034,354	3/19/1993	5,470,680	11/28/1995	
	8	Electrochemical Fullerene System	PCT (C.1)	PCT/US94/01646	2/14/1994			
	9	Electrochemical Fullerene System	Canada (C.1B)	2,158,469	2/14/1994			
	10	Electrochemical Fullerene System	Europe (C.1C)	94908051.9	2/14/1994			
	11	Electrochemical Fullerene System	Japan (C.1A)	6-521026	2/14/1994	Granted		
3	12	Separation & Purification of Higher-Order Fullerenes by Fractional Crystallization	U.S. Prov. (D)	60/016,468	4/29/1996			
4	13	Diamond Coating from Fullerenes for "Blank" Dummy Wafer Application	U.S. Prov. (E)	60/027,378	9/26/1996			
5	14	Multi-Channel Structures	U.S. (F)	08/743,731	11/6/1996	5,774,779	6/30/1998	
	15	Multi-Channel Structures	PCT (F.1)	PCT/US97/20418	11/5/1997			
	16	Multi-Channel Structures	Canada (F.1C)	2,309,201	11/5/1997			
	17	Multi-Channel Structures	Europe (F.1B)	97945635.7	11/5/1997			
	18	Multi-Channel Structures	Japan (F.1A)	10-521827	11/5/1997			
6	19	Multi-Channel Structures	U.S. (G)	08/744,359	11/6/1996	5,864,743	1/26/1999	
7	20	Carbon - Carbon Composites	U.S. Prov.(H)	60/050,715	6/24/1997			
	22	Carbon - Carbon Composites	U.S. (H.1)	09/007,573	1/15/1998	6,051,167	4/18/2000	
	23	Carbon - Carbon Composites	PCT (H.1A)	PCT/US98/13053	6/20/1998			
	24	Carbon - Carbon Composites	Canada (H.1A.3)	2,335,427	6/20/1998			
	25	Carbon - Carbon Composites	Europe (H.1A.2)	98930473.8-2111	6/20/1998			
	26	Carbon - Carbon Composites	Japan (H.1A.1)	11-504991	6/20/1998			

8	27	Gas Storage Using Fullerene Based Adsorbents	U.S. (I)	09/153,905	9/16/1998	6,113,673	9/5/2000
	28	Gas Storage Using Fullerene Based Adsorbents	PCT (I.1)	PCT/US99/28006	11/23/1999		
	29	Gas Storage Using Fullerene Based Adsorbents	Canada (I.1C)	2,393,937	11/23/1999		
	30	Gas Storage Using Fullerene Based Adsorbents	Europe (I.1B)	99962872	11/23/1999		
	31	Gas Storage Using Fullerene Based Adsorbents	Japan (I.1A)	2001-539579	11/23/1999		
9	32	Hydrogenated Fullerenes for Rechargeable Lithium - Ion Batteries	U.S. (J)	09/199,866	11/25/1998	6,146,791	11/14/2000
	33	Hydrogenated Fullerenes for Rechargeable Lithium - Ion Batteries	PCT (J.1)	PCT/US99/27886	11/24/1999		
10	34	K- Golf Club	U.S. (K)	09/268,251	3/15/1999		
	35	K- Golf Club	PCT (K.1)	PCT/US00/06658	3/14/2000		
	36	K- Golf Club	Canada (K.1C)	2,402,377	3/14/2000		
	37	K- Golf Club	Europe (K.1B)	00916327.0	3/14/2000		
	38	K- Golf Club	Japan (K.1A)	2000 - 604923	3/14/2000		
11	39	L - Cellular Structures	U.S. (L)	09/496,734	2/2/2000	6,254,998	7/3/2001
	40	L - Cellular Structures	PCT (L.1)	PCT/US01/03512	2/2/2001		
	41	L - Cellular Structures	Canada (L.1C)	2,400,791	2/2/2001		
	42	L - Cellular Structures	Europe (L.1B)	01905385.9	2/2/2001		
12	45	M - Diamond/Carbon - Nanotube Structures for Electron Field Emissions	U.S. Prov. (M)	60/182,834	2/16/2000		
	46	M - Diamond/Carbon - Nanotube Structures for Electron Field Emissions	U.S.	09/784910	2/16/2001		
	47	M - Diamond/Carbon - Nanotube Structures for Electron Field Emissions	AU	2001237064	2/17/2001		
	48	M - Diamond/Carbon - Nanotube Structures for Electron Field Emissions	CA	US01/05229	2/18/2001		
	49	M - Diamond/Carbon - Nanotube Structures for Electron Field Emissions	JP	2001-560416	2/19/2001		
	50	M - Diamond/Carbon - Nanotube Structures for Electron Field Emissions	KR	7010722/2002	2/20/2001		
	51	M - Diamond/Carbon - Nanotube Structures for Electron Field Emissions	TW	090103596	2/21/2001		

19	72	U - High Density Liquid-Hydride Based Hydrogen Storage System	U.S. Prov. (U)	60/288,726	5/4/2001			
20	73	V - Large Scale Production Methods of Carbon Nanotubes	U.S. Prov. (V)	60/339,078	10/30/2001			
	74	V - Large Scale Production Methods of Carbon Nanotubes	U.S. (V.1)	10/283,882	10/30/2002			
	75	V - Large Scale Production Methods of Carbon Nanotubes	PCT (V.1A)	PCT/US02/34614	10/30/2002			
21	76	Carbon-Carbon Composite as an Anode for Secondary Non-Aqueous Electrochemical Cells	U.S	09/577,638	5/24/2000	6,436.576 B1	8/20/2002	
22	77	Secondary Non-Aqueous Electrochemical Cell Configured to improve Overcharge and Overdischarge Acceptance Ability	U.S	09/577,639	5/24/2000	6,489,061 B1	12/3/2002	
	78	Lithium-ion Electrochemical Cell	PCT	PCT/US01/40781	1/29/2001			
	79	Lithium-ion Electrochemical Cell	JP	587,581/2001	5/22/2001			
	80	Lithium-ion Electrochemical Cell	KR	10-2002-70156	5/22/2001			
	81	Lithium-ion Electrochemical Cell	EP	01946735.6-2219	5/22/2001			
23	82	Carbon-Carbon Composite Anode for Secondary Non-Aqueous Electrochemical Cells	U.S	10/223,822	8/19/2002			
24	83	Electrochemical Cell with Carbonaceous Material and Molybdenum Carbide as Anode	US		2/27/2002			