

LIST OF PATENTS BY LAWRENCE S. COHEN AS ATTORNEY

1. Intracorneal Lens (No: 9,603,700)
2. Plumbing Elbow (No: 9,593,475)
3. Bite tray having fiducial markers for head scan registration and method of use (No: 9,554,869).
4. Multi-access bike lock (No: D773,282).
5. Showerhead (No: D773,015).
6. Hair harvesting apparatus (No: 9,420,866).
7. Eye level viewfinder and three dimensional virtual reality viewing device and method (No: 9,405,126).
8. Retro flush toilet (No: 9,416,523).
9. Strut Clamp (No: 9,347,589).
10. Hair Transplant Procedure with a Time Delay Between Implant Site Preparation and Graft Implantation (No: 9,289,286).
11. Hair Harvesting Device and Method with Localized Subsurface Dermal Fluid Insertion (No: 9,259,236).
12. Portable Camping Lamp (No: 9,217,548).
13. Sensor Water Freeze Protector (No: 9,212,963).
14. Illumination for Enhanced Contrast In Debridement Apparatus and Method (No: 9,167,959).
15. Scarf (No: 9,138,021).
16. Tote for Bottles (No: D734943).
17. Birefringence Correction for Imaging Ellipsometric Bioassay System and Method (No: 9,063,072).
18. Lens Holder Apparatus and System and Method (No: 9,010,817).
19. Corner Mount Foot Rest (No: D725925).
20. Edge Mount Foot Rest (No: D725924).
21. Edge Mount Foot Rest (No: D725923).
22. Linear Dual EAP Generator (No: 8,987,928).
23. Strut Clamp (No: 8,979,038).
24. Garment with Built-In Audio Source Wiring (No: 8,965,032).
25. Garment with Built-In Audio Source Wiring (No: 8,965,023).
26. Time Correlated Single Photon Counting by Time to Digital Conversion (No: 8,947,659).
27. Apparatus and Method for Mapped Hair Metric (No: 8,941,727).
28. Glare Blocking Camcorder/Camera Stabilizing Eye Level Viewfinder Device and Method (No: 8,878,988).
29. Lens Holder Apparatus and System and Method (No: 8,869,975).
30. Body Positioning System (No: 8,850,641).
31. Induced Hypothermia (No: 8,841,292).
32. Adaptive Control Ducted Compound Wind Turbine (No: 8,829,706).
33. Chain Connector (No: 8,820,258).

34. Oral Hygiene Composition and Apparatus and Method (No. 8,801,436)
35. Enhance Chest Compressor (No: 8,790,285).
36. Apparatus and Method for the Controlled Delivery of Skin Products (No: 8,733,371).
37. Riser Installation From Offshore Floating Production Unit (No: 8,708,053).
38. Apparatus for Damage Location and Identification in Structures (No: 8,701,494).
39. Garment With Built-In Audio Source Wiring (No: 8,687,834).
40. Intelligent Alarms (No: 8,626,528).
41. Imaging Electrophoresis System (No: 8,557,609).
42. Garment With Built-In Audio Source Wiring (No: 8,553,919).
43. Glare Blocking Camcorder/Camera Stabilizing Viewfinder (No: 8,493,507).
44. Adaptive Control Ducted Compact Wind Turbine (No: 8,461,713).
45. LED-Based Incapacitating Apparatus and Method (No: 8,419,213).
46. Hair Harvesting Device and Method with Localized Subsurface Dermal Fluid Insertion (No: 8.366.723).
47. Time Correlation System and Method (No: 8,338,858).
48. Strut Clamp (No: 8,322,661).
49. Hair Harvesting Apparatus (No: 8,317,804).
50. Device for Laser-Ultrasonic Detection of Flip Chip Attachment Defects (No: 8,269,979).
51. Methods of Using UV Curing Cationic Epoxy for Windshield Repair (No: 8,268,104).
52. Apparatus and Method for Damage Location and Identification in Structures (No: 8,234,924).
53. Electronic Racket Stringing Machine (No: 8,206,249).
54. Locating System and Method (Augmentation) (No: 8,195,200).
55. Optical Homodyne Interferometer (No: 8,149,421).
56. Apparatus and Method for Mapped Hair Metric (No: 8,115,807).
57. Garment with Built-In Audio Source Wiring (No: 8,107,653).
58. Time Correlation System and Method (No: 8,072,595).
59. Organic Pesticide and Method of Use (No: 8,062,674).
60. Process of Making a Mineral Battery (No: 8,017,219).
61. Method of Making a Prefabricated Relief Form (No: 7,921,537).
62. LED-Based Incapacitating Apparatus and Method (No: 7,909,484).
63. Sensor for Detection of Gas such as Hydrogen and Method of Fabrication (No: 7,897,057).
64. Ducted Propulsion Vector System (No: 7,883,051).
65. Imaging Electrophoresis System (No: 7,838,285).
66. Power Over Optical Fiber System (No: 7,813,646).
67. Bacteria sensor and method (No: 7,741,108).
68. Apparatus and method for high resolution temperature measurement and for hypothermia therapy (No: 7,717,618).
69. Portable golf practice device (No: 7,699,715).
70. Distributed optical fiber sensor with controlled response (No: 7,650,051).
71. Golf swing plane training device and method (No: 7,585,228).
72. Segmented fiber optic sensor and method (No: 7,583,865).

73. Segmented fiber optic sensor and method (No: 7,551,810).
74. LED-based incapacitating apparatus and method (No: 7,500,763)
75. Integrated optic devices and photosensitive sol-gel process for producing integrated optic device (No: 7,496,267).
76. Locating system and method (No: 7,474,896).
77. Pinch valve for regulating fluid flow (No: 7,469,875).
78. Intraocular and intracorneal refractive lenses (No: 7,455,691).
79. Method for playing a wagering game (No: 7,441,778).
80. Wheel resistance exercise device (No: 7,413,531).
81. Optical waveguide structure (No: 7,391,948).
82. Golf practice device (No: 7,384,346).
83. Method for making a welding helmet (No: 7,346,972).
84. Pinch valve for regulating fluid flow (No: 7,322,556).
85. Locating system and method (No: 7,308,274).
86. Distributed optical fiber sensor with controlled response (No: 7,260,283).
87. Camera support and control device (No: 7,249,740).
88. Intracorneal lens placement method and apparatus (No: 7,207,998)
89. Incapacitating flashing light apparatus and method (No: 7,180,426).
90. Plastic bag and method (No: 7,112,169).
91. Method and apparatus for synchronization of clocks (No: 7,031,417).
92. Distributed optical fiber sensor with controlled response (No: 7,006,718).
93. Candy box construction and method (No: 7,001,319).
94. Locating system and method (No: 6,980,813).
95. Surveillance system and method (No: 6,954,142)
96. Camera support and control device (No: 6,932,305).
97. Wheel resistance exercise device (No: 6,749,543).
98. Optical waveguide illuminator (No: 6,714,711).
99. Optical signal active tracking using tunable FBG (No: 6,696,682).
100. Surface plasmon resonance apparatus and method (No: 6,667,807).
101. Preshaped form (No: 6,662,513).
102. Tunable filter (No: 6,650,810).
103. Keratome without applanator (No: 6,623,497).
104. Intracorneal Lens Placement Method and Apparatus (6,599,305).
105. Imaging apparatus and method (No: 6,594,011).
106. Plastic bag and method (No: 6,591,980).
107. Preshaped form (No: 6,591,566).
108. Micro lens array for bioassay (No: 6,587,617).
109. Beneficial bacteria preparation and method (No: 6,562,585).
110. Floor sink filter basket (No: 6,537,448).
111. Hydrogen sensor apparatus and method of fabrication (No: 6,535,658).
112. Plastic bag and method (No: 6,321,907).
113. Glass repair kit and method of use (No: 6,187,124).
114. Welding helmet (No: 6,178,552).
115. Keratome Method and Apparatus (6,083,236).
116. Arrowhead (No: 6,045,468).
117. Method of repairing glass (No: 6,033,507).

118. Denitrifying bacterial preparation and method (No: 6,025,152).
119. Brush mark analysis method for painting authentication (No: 6,017,218).
120. Navigation system and method (No: 6,014,610).
121. Automatic determination of traffic signal preemption using GPS, apparatus and method (No:5,986,575).
122. Precision shooting aerodynamic non-spherical safety-oriented projectile (No: 5,936,190).
123. Combination finger and toenail clippers (No: 5,926,956).
124. Automatic determination of traffic signal preemption using differential GPS (No: 5,926,113).
125. Sulky (No: 5,921,565).
126. Method for protecting a windshield from cracks (No: 5,860,689).
127. Hair ornament (No: 5,839,452).
128. Bird feed holder (No: 5,806,459).
129. Process and equipment for the simultaneous recovery of two pipes or tubes with a high degree of (No: 5,783,256).
130. Image speed calibrating device (No: 5,754,223).
131. Fanny pack with child's toy retaining assembly (No: 5,730,340).
132. Method of playing a card game (No: 5,718,430).
133. Method and means for providing a personal memory calendar convertible to a permanent memory book (No: 5,711,548).
134. Method and means for protecting a windshield from cracks and method (No: 5,653,497).
135. Retaining device and method for holding a vehicle tailgate in a predetermined partially open pos (No: 5,645,310).
136. Arrowhead (No: 5,636,846).
137. Glass repair method (No: 5,614,046).
138. Glass repair kit and method of use (No: 5,589,018).
139. Method for the Preparation of Pure Carboxyethyl Germanium Sesquioxide (No: 5,550,266).
140. Method for repairing automobile windshield (No: 5,512,116).
141. Slide dispensing device and method (No: 5,494,828).
142. Method for finding a most likely matching of a target facial image in a data base of facial image (No: 5,450,504).
143. Glass repair kit and method of use (No: 5,429,692).
144. Hat made of unitary sheet of cardboard or the like (No: 5,428,842).
145. Glass repair kit and method of use (No: 5,425,827).
146. Abdominal exerciser (No: 5,401,228).
147. Box Construction and method (No: 5,400,917).
148. Method for the Preparation of Pure Carboxyethyl Germanium Sesquioxide (No: 5,386,046).
149. Method for exercising buttock and thigh muscles (No: 5,352,173).
150. Amusement apparatus (No: 5,336,135).
151. Buttoning device (No: 5,276,948).
152. Bicycle rack wind deflector (No: 5,275,319).
153. Method of playing a wagering game (No: 5,249,809).

154. Waveguide polarization coupling (No: 5,229,736).
155. Methods of apportioning game wagers (No: 5,226,661).
156. Compact disc storage and playing apparatus (No: 5,214,628).
157. Mechanic's creeper truck (No: 5,213,350).
158. Golf putting trainer (No: 5,203,567).
159. Lid starting apparatus and method (No: 5,203,236).
160. Swimming aid (No: 5,188,552).
161. Tool (No: 5,157,996).
162. Instrument insulator and method of making same (No: 5,154,083).
163. Glass repair kit and method of use (No: 5,116,441).
164. Motorized adjustable clothes hanger (No: 5,102,019).
165. Adjustable clothes hanger (No: 5,085,358).
166. Photoelastic sensing means (No: 4,466,295).
167. Microbending of optical fibers for remote force measurement (No: 4,463,254).
168. Scribing machine for optical fibers and method (No: 4,450,995).
169. Apparatus and method for filling holes in a circuit board (No: 4,445,952).
170. Articulating fiber optic connectors with resilient mounting block (No: 4,445,750).
171. Microbending of optical fibers for remote force measurement (No: 4,421,979).
172. Method of making precision doped polysilicon vertical ballast resistors by multiple implantations (No: 4,411,708).
173. Connector assembly with elastomeric sealing membranes having slits (No: 4,411,491).
174. Automatic compensation circuit and method (No: 4,407,020).
175. Pumping apparatus comprising two collapsible chambers (No: 4,158,530).
176. Single wedge-type grid wire connector (No: 4,114,977).
177. Electrical edge connector (No: 3,963,293).
178. Multiway connector for a printed circuit board (No: 3,937,546).
179. Clip nut (No: 3,927,707).
180. Feeding apparatus for body taped components (No: 3,911,646).
181. Medical fluid drainage and sampling system (No: 3,906,935).
182. Method of making plural potentiometer body (No: 3,905,097).
183. Strain relief (No: 3,902,154).
184. Plug connector for a printed circuit board (No: 3,894,784).
185. Controlled retention force connector with detent (No: 3,885,850).
186. Printed circuit edge connector (No: 3,866,319).
187. Stethoscope with display (No: 3,858,005).
188. Multiway connector for a printed circuit board (No: 3,850,493).
189. Mounting assembly for a convergence coil (No: 3,848,207).
190. Plural potentiometer (No: 3,846,733).
191. Syringe loading guide (No: 3,844,318).
192. Electrical connector assembly (No: 3,824,552).
193. Electrical sockets (No: 3,820,054).
194. Self-adjusting cut-off knife (No: 3,702,103).
195. Plastisols and gaskets (No: 3,695,477).
196. Fluidic control device (No: 3,680,595).

197. Gasket-forming solvent-based compositions containing styrene-butadiene block copolymers (No: 3,676,386)
198. Stacking system (No: 3,616,943).
199. Slipping lid closure device (No: D571,202).
200. Flanged adapter ring (No: D567,769).
201. Adapter ring (No: D560,174).
202. Transparent doorknob with embedded ornament (No: D507,470).
203. Telephone body and keypad (No: D456,380).
204. Bulldog welding helmet (No: D426,350).
205. Gorilla welding helmet (No: D425,670).
206. Skull welding helmet (No: D425,260).
207. Automobile cigarette lighter pipe (No: D402,077).
208. Bathroom fixture (No: D395,370).
209. Sheet of adhesive eyebrows (No: D393,501).
210. Cap and retainer assembly (No: D389,188).
211. Automobile cigarette lighter pipe (No: D384,435).
212. Shower shelf and towel bar unit (No: D383,024).
213. Surface mount shower shelf (No: D373,497).
214. Shower shelf (No: D370,056).
215. Boat hull (No: D355,881).
216. Hat (No: D352,278).
217. Arrowhead (No: D351,891).
218. Inflatable pillow (No: D351,526).
219. Holding structure (No: D350,684).
220. Golf club head (No: D340,962).
221. Combined bottle and wand (No: D338,618).
222. Glass crack repair tool (No: D337,929).
223. Glass crack repair tool (No: D336,227).
224. Toothpick (No: D333,534).
225. Glass crack repair tool (No: D332,380).
226. Clamp type electrical connector (No: D246,366).