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Results of Search in US Patent Collection db for:
AN/"ADA Technologies": 43 patents.
*Hits **1** through **43** out of **43***

Jump To

Refine Search AN/"ADA Technologies"

	PAT. NO.	Title
1	11,024,846	High energy/power density, long cycle life, safe lithium-ion battery capable of long-term deep discharge/storage near zero volt and method of making and using the same
2	10,692,659	High energy and power electrochemical device and method of making and using same
3	10,566,624	Extreme long life, high energy density batteries and method of making and using the same
4	10,217,571	High energy density hybrid pseudocapacitors and method of making and using the same
5	9,887,421	Li.sub.wNi.sub.xMn.sub.yO.sub.z spinels and method of making and using the same
6	9,755,235	Extreme long life, high energy density batteries and method of making and using the same
7	9,627,691	Metalized, three-dimensional structured oxygen cathode materials for lithium/air batteries and method for making and using the same
8	9,346,991	Thermal interface materials and systems and devices containing the same
9	8,746,357	Fine water mist multiple orientation discharge fire extinguisher
10	8,543,345	Electrochemical potentiostat employing smart electrodes
11	8,377,711	Stroboscopic liberation and methods of use
12	8,363,215	Methods for employing stroboscopic signal amplification and surface enhanced raman spectroscopy for enhanced trace chemical detection
13	8,329,024	Electrochemical device and method for long-term measurement of hypohalites
14	8,284,539	High performance ultracapacitors with carbon nanomaterials and ionic liquids
15	8,277,691	High performance carbon nanocomposites for ultracapacitors
16	8,236,446	High performance batteries with carbon nanomaterials and ionic liquids
17	7,833,802	Stroboscopic liberation and methods of use
18	7,648,102	Balloonsonde launcher
19	7,564,549	Carbon nanotube nanometrology system
20	7,341,295	Prehensor device and improvements of same
21	7,326,346	High capacity regenerable sorbent for removal of arsenic and other toxic ions from drinking water
22	7,299,679	Strobe desorption method for high boiling point materials
23	7,288,499	Regenerable high capacity sorbent for removal of mercury from flue gas
24	7,183,235	High capacity regenerable sorbent for removing arsenic and other toxic ions from drinking water
25	7,160,068	Device for securing a wheelchair, scooter, or transportable equipment

26 7,114,388 Geographically distributed environmental sensor system
27 7,063,793 Apparatus and method for removing mercury and mercuric compounds from dental effluents
28 7,048,781 Chemically-impregnated silicate agents for mercury control
29 6,942,840 Method for removal and stabilization of mercury in mercury-containing gas streams
30 6,911,570 Method for fixating sludges and soils contaminated with mercury and other heavy metals
31 6,895,804 Strobe desorption method for high boiling point materials
32 6,797,178 Method for removing mercury and mercuric compounds from dental effluents
33 6,403,044 Method and apparatus for stabilizing liquid elemental mercury
34 5,855,649 Liquid additives for particulate emissions control
35 5,839,094 Portable data collection device with self identifying probe
36 5,679,957 Method and apparatus for monitoring mercury emissions
37 5,597,044 Method for dispersing an atomized liquid stream
38 5,526,287 Portable data collection device
39 5,495,893 Apparatus and method to control deflagration of gases
40 5,409,522 Mercury removal apparatus and method
41 5,282,891 Hot-side, single-stage electrostatic precipitator having reduced back corona discharge
42 5,272,345 Calibration method and apparatus for measuring the concentration of components in a fluid
43 5,070,246 Spectrometer for measuring the concentration of components in a fluid stream and method for using same

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