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IN/"Lieber, Charles": 65 patents.
*Hits **1** through **50** out of **65***

Final 15 Hits

Jump To

Refine Search IN/"Lieber, Charles"

PAT. NO.	Title
1	10,436,747 Nanopore sensing by local electrical potential measurement
2	10,435,817 Controlled growth of nanoscale wires
3	10,369,255 Scaffolds comprising nanoelectronic components for cells, tissues, and other applications
4	10,355,229 Methods and systems for scaffolds comprising nanoelectronic components
5	10,119,955 High-resolution molecular sensor
6	10,049,871 Anisotropic deposition in nanoscale wires
7	9,903,862 Nanosensors and related technologies
8	9,786,850 Methods and systems for scaffolds comprising nanoelectronic components
9	9,702,849 Nanopore sensing by local electrical potential measurement
10	9,638,717 Nanoscale sensors for intracellular and other applications
11	9,595,685 Nanoscale wires, nanoscale wire FET devices, and nanotube-electronic hybrid devices for sensing and other applications
12	9,541,522 Nanoscale field-effect transistors for biomolecular sensors and other applications
13	9,535,063 High-sensitivity nanoscale wire sensors
14	9,457,128 Scaffolds comprising nanoelectronic components for cells, tissues, and other applications
15	9,297,796 Bent nanowires and related probing of species
16	9,252,214 Apparatus, method and computer program product providing radial addressing of nanowires
17	9,102,521 Nanosensors and related technologies
18	9,029,836 Controlled synthesis of monolithically-integrated graphene structure
19	8,883,568 Method providing radial addressing of nanowires
20	8,698,481 High-resolution molecular sensor
21	8,586,131 Liquid films containing nanostructured materials
22	8,575,663 High-sensitivity nanoscale wire sensors
23	8,471,298 Nanoscopic wire-based devices and arrays

24	8,399,339	Nanosensors
25	8,232,584	Nanoscale sensors
26	8,178,907	Nanoscopic wire-based electrical crossbar memory-devices and arrays
27	8,154,002	Nanoscale wire-based data storage
28	8,153,470	Doped elongated semiconductors, growing such semiconductors, devices including such semiconductors, and fabricating such devices
29	8,072,005	Apparatus, method and computer program product providing radial addressing of nanowires
30	8,058,640	Branched nanoscale wires
31	7,956,427	Nanosensors
32	7,918,935	Transition metal oxide nanowires
33	7,915,151	Doped elongated semiconductors, growing such semiconductors, devices including such semiconductors, and fabricating such devices
34	7,911,009	Nanosensors
35	7,858,965	Nanowire heterostructures
36	7,772,543	System and method for processing nanowires with holographic optical tweezers
37	7,666,708	Doped elongated semiconductors, growing such semiconductors, devices including such semiconductors, and fabricating such devices
38	7,619,290	Nanosensors
39	7,595,260	Doped elongated semiconductors, growing such semiconductors, devices including such semiconductors, and fabricating such devices
40	7,500,213	Array-based architecture for molecular electronics
41	7,476,596	Doped elongated semiconductors, growing such semiconductors, devices including such semiconductors, and fabricating such devices
42	7,399,691	Methods of forming nanoscopic wire-based devices and arrays
43	7,385,267	Nanosensors
44	7,301,199	Nanoscale wires and related devices
45	7,274,208	Nanoscale wire-based sublithographic programmable logic arrays
46	7,256,466	Nanosensors
47	7,254,151	Nanoscale coherent optical components
48	7,211,464	Doped elongated semiconductors, growing such semiconductors, devices including such semiconductors, and fabricating such devices
49	7,172,953	Methods of forming nanoscopic wire-based devices and arrays
50	7,129,554	Nanosensors

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IN/"Lieber, Charles": 65 patents.
*Hits **51** through **65** out of **65***

Prev. 50 Hits

Jump To

Refine Search IN/"Lieber, Charles"

PAT. NO.	Title
51	7,073,157 Array-based architecture for molecular electronics
52	6,963,077 Sublithographic nanoscale memory architecture
53	6,900,479 Stochastic assembly of sublithographic nanoscale interfaces
54	6,781,166 Nanoscopic wire-based devices and arrays
55	6,743,408 Direct growth of nanotubes, and their use in nanotweezers
56	6,716,409 Fabrication of nanotube microscopy tips
57	6,190,634 Carbide nanomaterials
58	6,159,742 Nanometer-scale microscopy probes
59	6,036,774 Method of producing metal oxide nanorods
60	5,997,832 Preparation of carbide nanorods
61	5,897,945 Metal oxide nanorods
62	5,840,435 Covalent carbon nitride material comprising C.sub.2 N and formation method
63	5,284,835 Use of dilinoleoylphosphatidylcholine (DLPC) for treatment and prevention of cirrhosis and fibrosis in the liver
64	5,252,835 Machining oxide thin-films with an atomic force microscope: pattern and object formation on the nanometer scale
65	5,196,396 Method of making a superconducting fullerene composition by reacting a fullerene with an alloy containing alkali metal