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

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

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