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	PAT. NO.	Title
1	11,210,396	Light-weight behavioral malware detection for windows platforms
2	11,208,420	Process to produce blended (meth)acrylate/vinyl ester resin cross-linkers
3	11,202,645	Integrated cutting guide with cardioprotective butterfly for repeat sternotomy and for cast cutting
4	11,202,398	Electromagnetic shielding material and method for producing the same
5	11,179,374	Compositions and methods for treating or preventing dermal disorders
6	11,177,902	Physical gate based preamble obfuscation for securing wireless communication
7	11,174,275	Methods for the preparation of cyclopentaoxasilinones and cyclopentaoxaborininones and their use
8	11,157,674	Transistor sizing for parameter obfuscation of analog circuits
9	11,130,847	Externally activated shape changing device
10	11,123,465	Methods of using thermally expanded graphite to remove proteins from blood and to treat sepsis
11	11,117,870	Compounds, compositions, and methods for treating diseases
12	11,099,089	Portable load testing device
13	11,083,818	Methods for inducing macrophage conversion in a wound
14	11,024,219	Direct integration of individually controlled pixels into a knitted fabric matrix
15	10,991,944	Synthesis of gamma monoclinic sulfur and sulfur batteries containing monoclinic sulfur
16	10,985,861	Energy-efficient reactive jamming of frequency-hopping spread spectrum (FHSS) signals using software-defined radios
17	10,980,898	Imaging agents
18	10,971,733	Rapid sulfur melt diffusion into carbon host for making electrodes
19	10,948,446	Chemiresistor gas sensor using MXene and the manufacturing method thereof
20	10,923,442	Protecting analog circuits with parameter biasing obfuscation

21 10,903,378 Photovoltaic cells comprising a layer of crystalline non-centrosymmetric light-absorbing material and a plurality of electrodes to collect ballistic carriers
22 10,890,383 T Systems and methods of using phase change material in power plants
23 10,886,525 T Free-standing, binder-free metal monoxide/suboxide nanofiber as cathodes or anodes for batteries
24 10,883,870 T Highly doped d-shaped fiberoptic probe for hydrophone applications
25 10,874,789 T Medical fluid delivery system
26 10,873,107 T Additives for suppressing dendritic growth in batteries
27 10,864,315 T Medical consumable storage, dispensing, and disposal system
28 10,845,187 T Multiscale deformation measurements leveraging tailorable and multispectral speckle patterns
29 10,837,131 T Method to produce micro and nanofibers with controlled diameter and large yield
30 10,823,740 T Diagnosis of liver pathology through assessment of protein glycosylation
31 10,814,053 T Dual-pump continuous-flow total artificial heart
32 10,749,056 T Method for making ferroelectric material thin films
33 10,738,061 T Inhibitors of RAD52 recombination protein and methods using same
34 10,720,644 T Two-dimensional, ordered, double transition metals carbides having a nominal unit cell composition M'.sub.2M".sub.nX.sub.n+1
35 10,695,326 T Compositions and methods for treating or preventing dermal disorders
36 10,695,302 T Treatments for attention and cognitive disorders, and for dementia associated with a neurodegenerative disorder
37 10,694,526 T Adaptive pursuit learning method to mitigate small-cell interference through directionality
38 10,688,040 T Encapsulation of microbubbles within the aqueous core of microcapsules
39 10,670,566 T Rapid antimicrobial susceptibility testing using piezoelectric sensor
40 10,640,810 T Methods of specifically labeling nucleic acids using CRISPR/Cas
41 10,622,671 T Hybrid electrolytes with controlled network structures for lithium metal batteries
42 10,594,409 T System for ultrasonic communication across curved metal surfaces
43 10,573,768 T Physical forms of MXene materials exhibiting novel electrical and optical characteristics
44 10,544,265 T Thermoset polymers having a triazine network obtained by reaction of cyanate esters with dicyanamide room temperature ionic liquids
45 10,543,180 T D.sub.3 dopamine receptor agonists to treat dyskinesia in Parkinson's disease
46 10,538,431 T Nanolaminated 2-2-1 MAX-phase compositions
47 10,537,403 T Passive RFID based health data monitor
48 10,532,134 T Thixotropic processing of magnesium composites with a nanoparticles-haloed grain structure for biomedical implant applications
49 10,527,625 T Capped and conjugated quantum dots
50 10,517,967 T Tin sulfide quantum dots for in vivo near infrared imaging

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