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(AN/"Rochester Institute of Technology" AND AC/"Rochester"): 134 patents.
*Hits **1** through **50** out of **134***

Next 50 Hits

Jump To

Refine Search AN/"Rochester Institute of Technology" and AC/"Rochester"

	PAT. NO.	Title
1	11,143,466	Heat transfer system and method incorporating tapered flow field
2	11,142,776	Delivery of biomolecules into cells through carbon nanotube arrays
3	11,138,741	System and method for eye tracking
4	11,100,397	Method and apparatus for training memristive learning systems
5	11,092,391	Enhanced boiling with selective placement of nucleation sites
6	11,073,340	Passive two phase heat transfer systems
7	11,038,181	Fuel cells with a non-parallel gas flow channel configuration and methods thereof
8	11,035,498	Capsule, in-line magnetic valve system and method
9	11,032,826	Radio spectrum sharing leveraging link adaptation in primary network
10	11,020,524	Peristaltic micropumps and fluid delivery devices that incorporate them
11	11,012,559	Method and system to enhance communication between multiple parties
12	10,927,132	Transmetalation methods for the synthesis of PET and SPECT imaging agents
13	10,907,265	Flow-regulated growth of nanotubes
14	10,905,339	Opportunistic plethysmography using video cameras
15	10,890,377	Volcano-shaped enhancement features for enhanced pool boiling
16	10,875,979	Formation and properties of cellular foam fibrous material
17	10,869,722	Method and fixture for guided pedicle screw placement
18	10,786,184	Method for determining hearing thresholds in the absence of pure-tone testing
19	10,697,629	Devices with an enhanced boiling surface with features directing bubble and liquid flow and methods thereof
20	10,610,608	Modular imaging agents containing amino acids and peptides
21	10,598,861	Method and system to passively align and attach fiber array to laser array or optical waveguide array
22	10,581,176	Thin-film sensor antenna

23 10,524,699 T Method and system for monitoring terrain and gait and predicting upcoming terrain
24 10,473,410 T Pool boiling enhancement with feeder channels supplying liquid to nucleating regions
25 10,429,400 T Chemical assay to verify the quantity and quality of sesquiterpene lactone derivatives
26 10,409,004 T Method and system to passively align and attach fiber array to laser array or optical waveguide array
27 10,393,643 T Optical vortex coronagraph scatterometer
28 10,292,658 T Apparatus, system and method for medical analyses of seated individual
29 10,292,594 T Method and system for contactless detection of cardiac activity
30 10,292,445 T Event monitoring dosimetry apparatuses and methods thereof
31 10,236,659 T Mode-locked lasers on silicon by palladium bonding and methods therefor
32 10,193,354 T Near zero volt storage tolerant electrochemical cells through reversible ion management
33 10,191,194 T Spectral target for macroscopic and microscopic reflectance imaging
34 10,086,336 T Ultra-thin nanometer scale polymeric membranes
35 10,085,690 T System and method for feedback of dynamically weighted values
36 10,018,430 T Heat transfer system and method incorporating tapered flow field
37 9,905,008 T Automated fundus image field detection and quality assessment
38 9,840,782 T Electrochemical process for producing graphene, graphene oxide, metal composites, and coated substrates
39 9,833,174 T Method for determining hearing thresholds in the absence of pure-tone testing
40 9,785,835 T Methods for assisting with object recognition in image sequences and devices thereof
41 9,729,994 T System and method for listener controlled beamforming
42 9,668,689 T Event dosimeter device and methods thereof
43 9,642,709 T Artificial hip joint replacement system
44 9,599,555 T Doping profile measurement using terahertz time domain spectroscopy (THz-TDS)
45 9,372,530 T Aspect-ratio independent, multimedia capture and editing systems and methods thereof
46 9,339,224 T Event dosimeter devices and methods thereof
47 9,310,825 T Stable voltage reference circuits with compensation for non-negligible input current and methods thereof
48 9,138,172 T Method for monitoring exposure to an event and device thereof
49 9,076,570 T Nano-composite structures, methods of making, and use thereof
50 9,060,847 T Optical hydrogel material with photosensitizer and method for modifying the refractive index

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Next List | Top | View Cart
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