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PAT. NO.	Title
1	<a href="#">7,400,930</a> <b>T</b> <a href="#">Method for treating intervertebral discs</a>
2	<a href="#">7,400,844</a> <b>T</b> <a href="#">Image forming apparatus and process cartridge with a cleaner for removing toner from an image bearing member</a>
3	<a href="#">7,400,798</a> <b>T</b> <a href="#">Optically controlled photonic switch</a>
4	<a href="#">7,400,488</a> <b>T</b> <a href="#">Variable capacitance membrane actuator for wide band tuning of microstrip resonators and filters</a>
5	<a href="#">7,400,262</a> <b>T</b> <a href="#">Apparatus and methods for self-powered communication and sensor network</a>
6	<a href="#">7,400,217</a> <b>T</b> <a href="#">Decoupled stacked bulk acoustic resonator band-pass filter with controllable pass bandwidth</a>
7	<a href="#">7,400,096</a> <b>T</b> <a href="#">Large area plasma source</a>
8	<a href="#">7,400,085</a> <b>T</b> <a href="#">Electroluminescent phosphor, process for producing the same, and electroluminescent device containing the same</a>
9	<a href="#">7,400,019</a> <b>T</b> <a href="#">Insulating film and electronic device</a>
10	<a href="#">7,400,012</a> <b>T</b> <a href="#">Scalable Flash/NV structures and devices with extended endurance</a>
11	<a href="#">7,399,989</a> <b>T</b> <a href="#">Electrode, method for forming an electrode, thin-film transistor, electronic circuit, organic electroluminescent element, display, and electronic equipment</a>
12	<a href="#">7,399,884</a> <b>T</b> <a href="#">Histone deacetylase inhibitors</a>
13	<a href="#">7,399,820</a> <b>T</b> <a href="#">Cyclic oligoformals in polycarbonate</a>
14	<a href="#">7,399,802</a> <b>T</b> <a href="#">Polyesters and polyester containers having a reduced coefficient of friction and improved clarity</a>
15	<a href="#">7,399,801</a> <b>T</b> <a href="#">Curable composition</a>
16	<a href="#">7,399,775</a> <b>T</b> <a href="#">.beta.-amyloid protein production/secretion inhibitor</a>

- 17 [7,399,773](#) **T** [Process for the synthesis of 5-\(4-fluorophenyl\)-1-\[2-\(\(2R,4R\)-4-hydroxy-6-oxo-tetrahydro-pyran-2-yl\)-e- thyl\]-2-isopropyl-4-phenyl-1H-pyrrole-3-carboxylic acid and phenylamide](#)
  - 18 [7,399,759](#) **T** [1, 3-benzothiazinone derivatives and use thereof](#)
  - 19 [7,399,756](#) **T** [Organo-phosphorous compounds for activating gamma/delta T cells](#)
  - 20 [7,399,739](#) **T** [Vertebral augmentation composition and method](#)
  - 21 [7,399,737](#) **T** [Lube additives](#)
  - 22 [7,399,736](#) **T** [Low viscosity, high abrasion resistance engine oil composition](#)
  - 23 [7,399,734](#) **T** [Polysiloxane additives for lubricants and fuels](#)
  - 24 [7,399,728](#) **T** [Catalyst formulation, exhaust system, and gas treatment device](#)
  - 25 [7,399,724](#) **T** [Electronic device, dielectric ceramic composition and production method of the same](#)
  - 26 [7,399,720](#) **T** [Glass and glass-ceramic sealant compositions](#)
  - 27 [7,399,715](#) **T** [Organic silica-based film, method of forming the same, composition for forming insulating film for semiconductor device, interconnect structure, and semiconductor device](#)
  - 28 [7,399,681](#) **T** [Glass-based SOI structures](#)
  - 29 [7,399,668](#) **T** [Method for making electronic devices having a dielectric layer surface treatment](#)
  - 30 [7,399,644](#) **T** [Immunoassay, reagent for immunoassay, and production method of the same](#)
  - 31 [7,399,604](#) **T** [Methods and products related to evaluating the quality of a polysaccharide](#)
  - 32 [7,399,599](#) **T** [Ion channel assay methods](#)
  - 33 [7,399,574](#) **T** [Curable resin for photo-patterning, process for producing the same, curable resin composition, color filter, liquid crystal panel substrate, and liquid crystal panel](#)
  - 34 [7,399,569](#) **T** [Method for producing microcapsules, microcapsules, recording material, and heat-sensitive recording material](#)
  - 35 [7,399,568](#) **T** [Carrier for electrophotographic developer](#)
  - 36 [7,399,567](#) **T** [Toner for electrostatic latent image development, electrostatic latent image developer containing the toner, and image formation method using the developer](#)
  - 37 [7,399,566](#) **T** [Color toner and developer compositions and processes for making and using such compositions](#)
  - 38 [7,399,564](#) **T** [Electrophotographic photoconductor](#)
  - 39 [7,399,537](#) **T** [Organic electroluminescence device and phenylenediamine derivative](#)
  - 40 [7,399,518](#) **T** [Polyester film](#)
  - 41 [7,399,508](#) **T** [Recording medium](#)
  - 42 [7,399,457](#) **T** [Process for the removal of heavy metals from gases, and compositions therefor and therewith](#)
  - 43 [7,399,456](#) **T** [Process for the removal of heavy metals from gases, and compositions therefor and therewith](#)
  - 44 [7,399,454](#) **T** [Metallurgical dust reclamation process](#)
  - 45 [7,399,434](#) **T** [Rare metal compounds and mixtures of these](#)
  - 46 [7,399,432](#) **T** [Charge transport compositions and electronic devices made with such compositions](#)
  - 47 [7,399,397](#) **T** [Process for the production of coated substrates](#)
  - 48 [7,399,393](#) **T** [Oxide ion conductive ceramic membrane structures for high-pressure oxygen production](#)
- T**

49 [7,399,385](#) [Alternating current rotatable sputter cathode](#)

50 [7,399,378](#) [Fabric crepe process for making absorbent sheet](#)

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