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	PAT. NO.	Title
1	11,342,091	Systems and methods for storing spent nuclear fuel
2	11,306,972	Shell and tube heat exchangers
3	11,289,229	Nuclear fuel storage system with integral shimming
4	11,289,227	Spent nuclear fuel canister
5	11,282,615	Spent nuclear fuel cask with dose attenuation devices
6	11,264,142	Manifold system for the ventilated storage of high level waste and a method of using the same to store high level waste in a below-grade environment
7	11,250,963	Nuclear fuel storage facility
8	11,250,962	Manufacturing methods to fortify nuclear waste canisters from stress corrosion cracking
9	11,217,353	Method of preparing spent nuclear fuel for dry storage
10	11,204,201	Air-cooled condenser system
11	11,187,471	Heat exchanger for severe service conditions
12	11,081,249	Nuclear waste cask with impact protection
13	11,081,248	Container for storing and/or transporting spent nuclear fuel
14	11,043,312	Multi-component cask for storage and transport of spent nuclear fuel
15	11,017,908	System and method for minimizing movement of nuclear fuel racks during a seismic event
16	10,991,472	Single-plate neutron absorbing apparatus and method of manufacturing the same
17	10,950,361	High-density subterranean storage system for nuclear fuel and radioactive waste
18	10,939,787	System for low profile translation of high level radioactive waste
19	10,910,119	Self-alignment method of neutron absorbing apparatus for reactivity mitigation in nuclear fuel storage systems
20	10,892,063	System and method of storing and/or transferring high level radioactive waste
21	10,878,973	Flood and wind-resistant ventilated module for spent nuclear fuel storage
22	10,872,707	Nuclear waste storage canisters

23 10,867,714 T Storage system for nuclear fuel
24 10,861,612 T Apparatus for storing and/or transporting radioactive materials
25 10,854,346 T Fuel basket for spent nuclear fuel and container implementing the same
26 10,854,344 T Air-cooled heat exchanger and system and method of using the same to remove waste thermal energy from radioactive materials
27 10,847,274 T Earthquake-resistant fuel storage rack system for fuel pools in nuclear plants
28 10,839,969 T System and method for preparing a container loaded with wet radioactive elements for dry storage
29 10,811,154 T Container for radioactive waste
30 10,714,223 T Method of storing high level radioactive waste
31 10,692,617 T Container and system for handling damaged nuclear fuel, and method of making the same
32 10,650,933 T Rack for underwater storage of spent nuclear fuel
33 10,614,924 T Manifold system for the ventilated storage of high level waste and a method of using the same to store high level waste in a below-grade environment
34 10,535,440 T Snap-in insert for reactivity control in spent nuclear fuel pools and casks
35 10,535,439 T Method for preparing spent nuclear fuel for dry storage
36 10,515,730 T Apparatus for storing and/or transporting radioactive materials
37 10,512,990 T Brazing compositions and uses thereof
38 10,472,996 T Autonomous self-powered system for removing thermal energy from pools of liquid heated by radioactive materials, and method of the same
39 10,468,145 T Environmentally sequestered spent fuel pool
40 10,446,287 T High-density subterranean storage system for nuclear fuel and radioactive waste
41 10,446,285 T System for low profile translation of high level radioactive waste
42 10,418,137 T Self-aligning neutron absorbing apparatus for reactivity mitigation in nuclear fuel storage systems
43 10,418,136 T System and method for reclaiming energy from heat emanating from spent nuclear fuel
44 10,410,756 T Container for storing and/or transporting spent nuclear fuel
45 10,373,722 T Nuclear fuel storage facility with vented container lids
46 10,343,240 T Vertical bundle air-cooled heat exchanger, method of manufacturing the same, and power generation plant implementing the same
47 10,332,642 T Apparatus for storing and/or transporting high level radioactive waste, and method for manufacturing the same
48 10,311,987 T Wet storage facility for nuclear fuel
49 10,297,356 T Storage system for nuclear fuel
50 10,295,266 T Tubular heat exchanger having multiple shell-side and tube-side fluid passes

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