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"jet engines": 3181 patents.
*Hits **1** through **50** out of **3181***

Next 50 Hits

Jump To

Refine Search "jet engines"

	PAT. NO.	Title
1	7,400,943	Methods and systems for analyzing engine unbalance conditions
2	7,400,287	Smart chaff
3	7,399,323	Fuel compositions comprising farnesane and farnesane derivatives and method of making and using same
4	7,399,159	Detachable leading edge for airfoils
5	7,398,945	Cast unitized primary truss structure and method
6	7,395,657	Flade gas turbine engine with fixed geometry inlet
7	7,393,577	Fiber reinforced composite cores and panels
8	7,393,178	Stator vane stage actuated by a rotary actuator ring moved by electric motor means
9	7,392,927	Combinatorial production of material compositions from a single sample
10	7,392,713	Monitoring system for turbomachinery
11	7,390,163	Radial flow turbine
12	7,389,583	Method of manufacturing a stator component
13	7,384,248	Fuel metering pump
14	7,383,918	Noise suppressor exhaust sound attenuation overhaul and repair kit
15	7,383,131	Airborne volcanic ash cloud and eruption detection system and method
16	7,380,842	Spherical flange assembly
17	7,378,134	Method of forming high temperature corrosion resistant film
18	7,377,746	Airfoil cooling circuits and method
19	7,377,109	Apparatus and method for reduction of jet noise from turbofan engines having separate bypass and core flows

20 7,377,108 T Apparatus and method for reduction jet noise from single jets
21 7,375,214 T Hydrophobic starch having near-neutral dry product pH
22 7,374,657 T Production of low sulfur, moderately aromatic distillate fuels by hydrocracking of combined Fischer-Tropsch and petroleum streams
23 7,374,587 T Fuels comprising hydrophobic starch and methods of fueling an engine
24 7,368,048 T Method for forming Re alloy coating film having high-Re-content through electroplating
25 7,367,216 T Phased micro analyzer V, VI
26 7,364,806 T Thermal barrier coating system method of manufacturing the same
27 7,363,820 T Ultra high temperature hermetically protected wirebonded piezoresistive transducer
28 7,363,111 T Methods and systems for analyzing engine unbalance conditions
29 7,359,841 T Method and system for the efficient calculation of unsteady processes on arbitrary space-time domains
30 7,358,216 T Lubricant compositions and methods
31 7,343,895 T Fuel injection system and method of operation for a gaseous fuelled engine with liquid pilot fuel ignition
32 7,341,447 T Delivering manganese from a lubricant source into a fuel combustion system
33 7,341,425 T Axial flow compressor
34 7,341,002 T Missile countermeasure device, and methods of using same
35 7,338,926 T Lubricant compositions and methods
36 7,337,984 T Electrostatic atomizer and method of producing atomized fluid sprays
37 7,334,980 T Split ring retainer for turbine outer air seal
38 7,334,760 T Flow control device and method of controlling flow
39 7,334,447 T Nacelle nose cap forming method and apparatus
40 7,334,409 T Retractable afterburner for jet engine
41 7,331,612 T Low profile tension style flexible joint
42 7,330,271 T Electromagnetic resonant sensor with dielectric body and variable gap cavity
43 7,329,066 T Solid shank pawl pin with redundant locking system
44 7,328,624 T Probe for measuring parameters of a flowing fluid and/or multiphase mixture
45 7,325,770 T Mounting of engine onto an aircraft structure
46 7,325,455 T High-temperature piezoelectric vibration sensor assembly
47 7,324,908 T System and method for temperature compensation of eddy current sensor waveform
48 7,323,868 T System and method for temperature independent measurement of standoff distance using an eddy current sensor
49 7,322,180 T Turbo-jet engine with fan integral with a drive shaft supported by first and second bearings
50 7,321,812 T Method of terrain following

Next List Top View Cart
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