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AN/"Intelligent Fiber Optic Systems": 17 patents.
*Hits **1** through **17** out of **17***

Jump To

Refine Search AN/"Intelligent Fiber Optic Systems"

	PAT. NO.	Title
1	11,000,265	Steerable biopsy needle with fiber-activated shape memory alloy
2	10,801,267	Drill for characterization of materials
3	10,675,008	Steerable biopsy needle
4	10,238,370	Steerable shape sensing biopsy needle
5	9,823,137	Fiber optic temperature sensor insert for high temperature environments
6	9,110,259	Interleaved aliased AWG filter for continuous wideband wavelength discrimination
7	8,983,250	AWG filter for wavelength interrogator
8	8,649,847	Steerable shape sensing biopsy needle and catheter
9	8,571,409	Wavelength-multiplexed optical controller using a ring architecture
10	8,402,834	Fiber optic pressure sensor based on differential signaling
11	8,257,991	Process for manufacturing shell membrane force and deflection sensor
12	8,165,469	Cascade and ring measurement sensor with fixed and variant wavelength encoding
13	7,903,907	Force and deflection sensor with shell membrane and optical gratings and method of manufacture
14	7,492,994	Integrated fiber tap monitor with variable optical attenuator
15	7,346,240	Integrated fiber tap monitor with variable optical attenuator
16	6,038,359	Mode-routed fiber-optic add-drop filter
17	6,011,881	Fiber-optic tunable filter