

USPTO PATENT FULL-TEXT AND IMAGE DATABASE

[Home](#)
[Quick](#)
[Advanced](#)
[Pat Num](#)
[Help](#)
[Bottom](#)
[View Cart](#)

Searching US Patent Collection...

Results of Search in US Patent Collection db for:

AN/"Menlo Systems": 14 patents.

Hits 1 through 14 out of 14

PAT. NO.	Title
1 10,720,750	Method for operating a laser device, resonator arrangement and use of a phase shifter
2 10,164,402	Stabilizing optical frequency combs
3 9,705,279	Optical resonator arrangement and a method for adjusting a round-trip time in a resonator
4 9,618,392	Spectroscopy assembly including optical ring resonators and at least one waveguide on a common substrate
5 9,276,372	Laser with non-linear optical loop mirror
6 8,995,796	System for generating a beat signal
7 8,873,601	Laser with non-linear optical loop mirror
8 8,816,302	Optical arrangement and method for examining or processing an object
9 8,737,439	Optical assembly and method for generating light pulses of variable delay
10 8,619,355	Device for generating or receiving terahertz radiation
11 8,446,656	Method for generating two optical pulses with a variable, time pulse interval
12 7,965,440	Device for generating or receiving terahertz radiation
13 7,804,863	Laser system
14 7,418,017	Interferometer, in particular for determining and stabilizing the relative phase of short pulses

[Top](#)
[View Cart](#)
[Home](#)
[Quick](#)
[Advanced](#)
[Pat Num](#)
[Help](#)