

AdValue Photonics is Awarded Honorable Mention for its Entry "Micron Q-Switched Fiber Laser" to the 2011 CLEO/Laser Focus World Innovation Awards Program

April 13, 2011

Tucson, AZ. AdValue Photonics has been selected as an honorable mention winner for its entry, " Micron Q-Switched Fiber Laser," to the 2011 CLEO/Laser Focus World Innovation Awards Program, according to a press release by the CLEO2011 and Laser Focus World, April 12, 2011.



"Applied Research and Photonics, Inc. has been selected as the winner of this year's CLEO/Laser Focus World Innovation Award, according to the press release by the CLEO2011 and Laser Focus World. The award recognizes the company "for the development of a highly sensitive, low-power terahertz scanning reflectometer capable of directly measuring both the concentration gradient and kinetics of permeation of an ingredient across the thickness of a substrate in real time and in a non-invasive fashion." In addition to Applied Research and Photonics' winning entry, two other products will be recognized during the CLEO Plenary Session with honorable mentions:

- AdValue Photonics, Inc. ([VIDEO](#)) 2-Micron Q-Switched Fiber Laser For the development of a 2 micron Q-switched fiber laser enabling novel applications in LIDAR, mid-IR wavelength generation, sensing, materials processing and more.
- ID Quantique Advanced System for Single Photon Detection For the development of an InGaAs/InP-based photon counter for telecom wavelengths that will enable further developments in applications such as cryptography, single-photon source characterization and eye-safe LIDAR.

For more information, see <http://www.cleoconference.org/Home/Exhibit-Displays-and-Activities/CLEO-Laser-Focus-World-Innovation-Awards/2011-Innovation-Awards-Winner.aspx>

For more information, please visit: <http://www.advaluephotonics.com>

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