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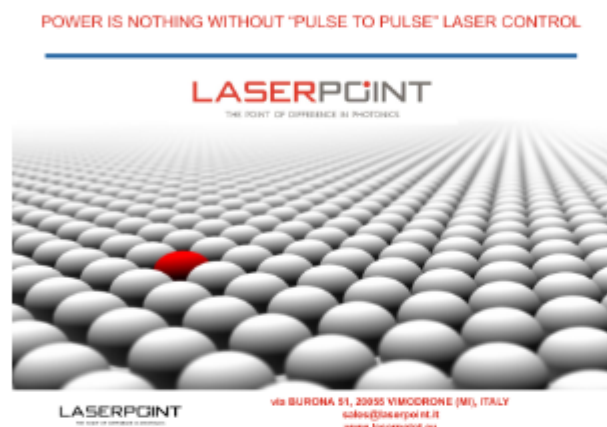
WHITE PAPERS & APPLICATION NOTES



Power is Nothing Without "Pulse to Pulse" Laser Control

We performed a measurement on different Fast and Ultrafast laser sources with our Blink HS, a new generation of High Speed Laser Energy Sensor. We showed the "Turn on" transient effects, the "pulse to pulse" energy stability measurements and the Burst analysis of femto, pico, and nano lasers at different wavelengths and energy level. Despite being a thermal detector, Blink HS allows measuring the pulse energy of lasers with repetition rates up to 1 MHz

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