

<b>Title</b>	<b>Spectra spanning over 1.5 Octaves from a Two-Color Pumped OPCPA System</b>
<b>Authors</b>	Anne Harth, Marcel Schultze, Tino Lang, Stefan Rausch, Uwe Morgner; <i>Universität Hannover, Germany</i> Thomas Binhammer, <i>VENTEON Laser Technologies GmbH, Germany</i>
<b>Publication</b>	<a href="http://dx.doi.org/10.1364/CLEO_SI.2012.CTh1N.5">http://dx.doi.org/10.1364/CLEO_SI.2012.CTh1N.5</a>
<b>Abstract</b>	We present a two-color pumped OPCPA system delivering spectra from 430 nm to 1.3 $\mu\text{m}$ offering a Fourier limited pulse duration of sub-3 fs. Compression to sub-5 fs of the inner part is shown.
<b>Laser Quantum Product</b>	VENTEON PULSE ONE OPCPA SEED