

## Correction to "Experiment and Analysis of Two-Photon Absorption Spectroscopy Using a White-Light Continuum Probe"

Raluca A. Negres, Joel M. Hales, Andrey Kobayakov, David J. Hagan, and Eric W. Van Stryland

In the above paper,<sup>1</sup> Fig. 3 was erroneously duplicated in place of Fig. 1. The correct Fig. 1 appears here.

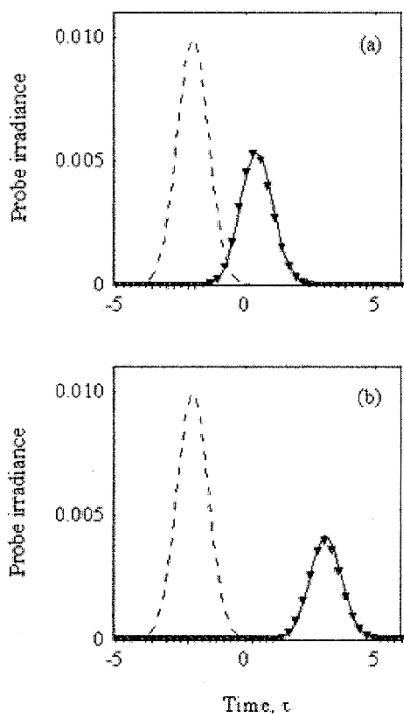


Fig. 1. Probe pulse propagation in ZnS. Probe pulse profile ( $\lambda = 0.6 \mu\text{m}$ ) at (a)  $Z = 0.5$  and (b)  $Z = 1$ . Solid curves: analytical formula (13). Triangles: results of numerical integration of (5). Initial probe profile (10) is shown for reference by dashed lines.

Manuscript received November 27, 2002.

R. A. Negres, J. M. Hales, D. J. Hagan, and E. W. Van Stryland are with the School of Optics/CREOL, University of Central Florida, Orlando, FL 32816-2700 USA.

A. Kobayakov is with the Photonics Research and Test Center, Corning Incorporated, Somerset, NJ 08873 USA.

Digital Object Identifier 10.1109/JQE.2002.807851

<sup>1</sup>IEEE *J. Quantum Electron.*, vol. 38, pp. 1205-1216, Sept. 2002.