

Stimulated Brillouin scattering in highly birefringent multimode tapered chalcogenide photonic crystal fiber for distributed optical sensors (Retraction Notice)

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This paper, originally published on September 15, 2016, was retracted from the SPIE Digital Library on October 6, 2016, due to a high degree of similarity between portions of the text of the paper to the following publications:

J. Tchahame, J. Beugnot, A. Kudlinski, and T. Sylvestre, "Multimode Brillouin spectrum in a long tapered birefringent photonic crystal fiber," *Opt. Lett.* 40, 4281-4284 (2015). doi: 10.1364/OL.40.004281.

W. W. Ke, X. J. Wang and X. Tang, "Stimulated Brillouin Scattering Model in Multi-Mode Fiber Lasers," in *IEEE Journal of Selected Topics in Quantum Electronics*, vol. 20, no. 5, pp. 305-314, Sept.-Oct. 2014. doi: 10.1109/JSTQE.2014.2303256.