

Optical Engineering

SPIDigitalLibrary.org/oe

Errata: Effects of fiber impairments on constellation diagrams of optical phase modulated signals

Vahid R. Arbab
Poorya Saghari

Errata: Effects of fiber impairments on constellation diagrams of optical phase modulated signals

Vahid R. Arbab
 University of Southern California
 Department of Electrical Engineering
 Los Angeles, California 90089
 E-mail: varbab@usc.edu

Poorya Saghari
 Avago Technologies
 350 West Trimble Road
 San Jose, California 95131

[DOI: [10.1117/1.OE.51.5.059801](https://doi.org/10.1117/1.OE.51.5.059801)]

This article [*Opt. Eng.* **51**, 045008 (2012)] was originally published on 30 April with Figs. 4 and 5 reversed. The corrected figures and captions appear below.

This article was corrected online on 7 May 2012. It appears correctly in print.

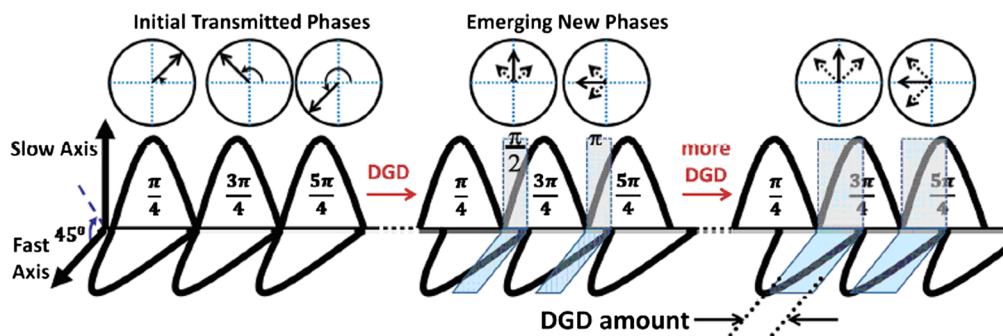


Fig. 4 Effect of DGD on DQPSK signals.

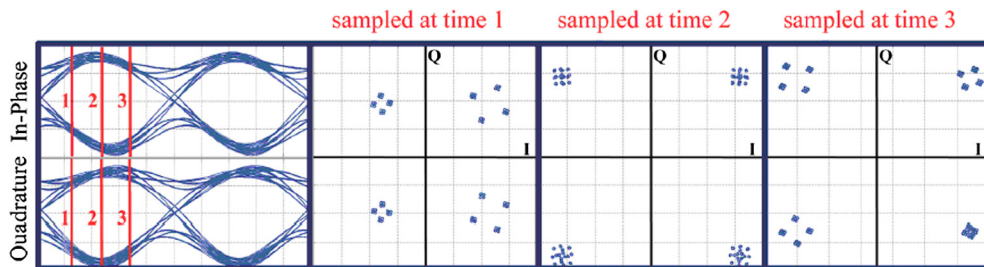


Fig. 5 Different constellations obtained at different times (15-ps CD).