Comments and Corrections

Corrections to "Amplitude and Phase Drift Correction of EFPI Sensor Systems Using Both Adaptive Kalman Filter and Temperature Compensation for Nanometric Displacement Estimation"

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In the above paper [1], the affiliation of H.S. Seat and M. Catteon should be modified to read as:

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References

[1] P. Chawah, A. Sourice, G. Plantier, H. C. Seat, F. Boudin, J. Chéry, M. Cattoen, P. Bernard, C. Brunet, S. Gaffet, and D. Boyer, "Amplitude and phase drift correction of EFPI sensor systems using both adaptive kalman filter and temperature compensation for nanometric displacement estimation," *J. Lightw. Technol.*, vol. 30, no. 13, pp. 2195–2202, Jul. 2012.

Manuscript received February 28, 2013. Date of current version April 10, 2013.

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Digital Object Identifier 10.1109/JLT.2013.2256858