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

P. Chawah, A. Sourice, G. Plantier, H. C. Seat, F. Boudin, J. Chéry, M. Cattoen, P. Bernard, C. Brunet, S. Gaffet, and D. Boyer

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

H. C. Seat and M. Catteon are with the Optoelectronics for Embedded Systems Group, Laboratory for Analysis and Architecture of Systems (LAAS), CNRS, 31400 Toulouse, France, and also with the Université de Toulouse, INP, LAAS, F-31400 Toulouse, France.

## 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.

P. Chawah, F. Boudin, and J. Chéry are with the Geosciences Department, University of Montpellier2, and also with CNRS-Montpellier, 34090 Montpellier, France (e-mail: chawah@gm.univ-montp2.fr).

A. Sourice and G. Plantier are with the GSII Signal Image and Instrumentation research Group of Ecole Supérieure d'Electronique de l'Ouest ESEO, 49009 Angers, France, and also with the Laboratoire d'Acoustique de l'Université du Maine, 72085 Le Mans, France (e-mail: anthony.sourice@eseo.fr).

H. C. Seat and M. Catteon are with the Optoelectronics for Embedded Systems Group, Laboratory for Analysis and Architecture of Systems (LAAS), CNRS, 31400 Toulouse, France, and also with the Université de Toulouse, INP, LAAS, F-31400 Toulouse, France.

P. Bernard and C. Brunet are with IPGP, Paris 75238, France.

S. Gaffet and D. Boyer are with LSBB Laboratory and CNRS, 84400 Rustrel, France, also with the University of Nice, 06103 Nice, France, and also with the University of Avignon, 84000 Avignon, France.

Digital Object Identifier 10.1109/JLT.2013.2256858