

Optical Engineering

SPIDigitalLibrary.org/oe

Errata: Spectrum reconstruction for filter-array spectrum sensor from sparse template selection

Cheng-Chun Chang
Nan-Ting Lin
Umpei Kurokawa
Choi Byung Il

Errata: Spectrum reconstruction for filter-array spectrum sensor from sparse template selection

Cheng-Chun Chang

Nan-Ting Lin

National Taipei University of Technology

Department of Electrical Engineering

Taipei 106, Taiwan

E-mail: ccchang@ntut.edu.tw

Umpei Kurokawa

Choi Byung Il

Nanolambda Incorporated

510 William Pitt Way

Pittsburgh, Pennsylvania 15238

[DOI: [10.1117/1.OE.51.5.059804](https://doi.org/10.1117/1.OE.51.5.059804)]

This article [*Opt. Eng.* **50**, 114402 (2012)] was originally published on 25 Oct. 2011 with an error in the Acknowledgments. The corrected statement appears below:

“This work was supported in part by the National Science Council of R.O.C. under Grant No. 98-2218-E-027-016-MY3.”