

Comments and Corrections

Corrections to Color Breakup Reduction by 180 Hz Stencil-FSC Method in Large-Sized Color Filter-Less LCDs

Fang-Cheng Lin, Yi-Pai Huang, and Han-Ping David Shieh

In the above paper [1, p. 107], Fig 2 was incorrect, and the author's request to replace it was omitted. The caption was correct.

The correct Figure 2 and its caption is shown below.

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F.-C. Lin is with the Department of Photonics & Institute of Electro-Optical Engineering, National Chiao Tung University, 30010 Hsinchu, Taiwan (e-mail: fclin.eo93g@nctu.edu.tw).

Y.-P. Huang and H.-P. D. Shieh are with the Department of Photonics & Display Institute, National Chiao Tung University, 30010 Hsinchu, Taiwan (e-mail: boundshuang@mail.nctu.edu.tw; hpshieh@mail.nctu.edu.tw).

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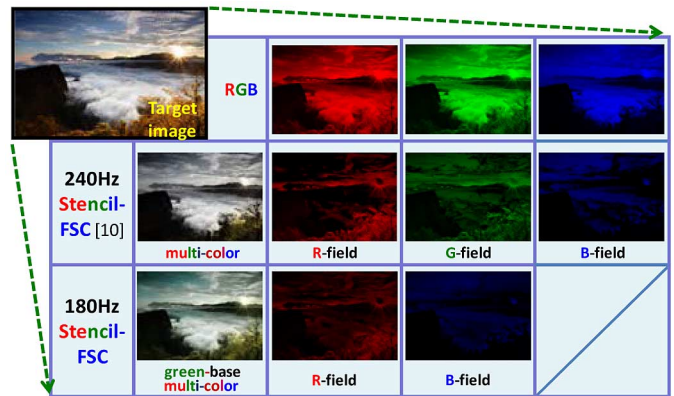


Fig.2. Target image *Ali Mountain* (Taiwan Tourism Bureau, <http://tiscsvr.tbrc.gov.tw>), and each field-image using: (top) the conventional RGB-driving; (middle) 240 Hz Stencil-FSC; and (bottom) 180 Hz Stencil-FSC methods.

REFERENCES

- [1] F.-C. Lin, Y.-P. Huang, and H.-P. D. Shieh, "Color breakup reduction by 180 Hz stencil-FSC method in large-sized color filter-less LCDs," *J. Display Technol.*, vol. 6, no. 3, pp. 107–112, Mar. 2010.