

Stopping light on a defect: errata

Roy H. Goodman*

*Mathematical Sciences Research, Bell Laboratories–Lucent Technologies, Murray Hill,
New Jersey 07974, and Program in Applied and Computational Mathematics, Princeton
University, Princeton, New Jersey*

Richard E. Slusher

*Optical Physics Research, Bell Laboratories–Lucent Technologies, Murray Hill, New
Jersey 07974*

Michael I. Weinstein

*Mathematical Sciences Research, Bell Laboratories–Lucent Technologies, Murray Hill,
New Jersey 07974*

Received August 8, 2002

Errors in reference citations are corrected. © 2002 Optical Society of America
OCIS codes: 190.4370; 060.5530.

In Ref. 1 errors occurred in the placement of one note and the numbering of reference citations.

On page 1642, column 2, reference citation 15 should be 14.

Sentences intended as endnote 25 appeared in the text on page 1635, from the last line of column 1 to the end of the paragraph at the top of page 1636, “One can readily achieve defect structures....phase slips will not interfere” The citation of reference 25 on page 1636 is actually intended to cite this note.

Subsequent reference citations should be as follows.

On page 1636, above Eq. (2.7), citation 26 should be 25.

On page 1637, below Eq. (2.8), citation 27 should be 26; above Eq. (2.11), 28 should be 27.

On page 1638, above section head 4, citation 29 should be 28; above subsection head A, citations 30, 31, and 32 should be 29, 30, and 31, respectively.

On page 1639, above Eq. (4.8), citations 32 and 33 should be 31 and 32, respectively.

On page 1641, column 1, line above the last paragraph, citation 34 should be 33; 6 lines above section head 6, citation 29 should be 28; 2 lines above section head 6, citation 34 should be 33.

On page 1642, 6 lines above the figure, citation 15 should be 14.

On page 1648, column 2, line 7, citation 35 should be 34; line 11, 34 should be 33; line 19, 29 should be 28; line 21, 36 should be 35; line 40, 37–39 should be 36–38; line 43, 38 and 40 should be 37 and 39; line 54, 29 should be 28.

On page 1651, citation 27 in note 25, page 1651, should be 26.

Michael I. Weinstein may be reached at miw@research.bell-labs.com.

*Present address: Department of Mathematical Sciences, New Jersey Institute of Technology, University Heights, Newark, New Jersey 07102.

REFERENCES

1. R. H. Goodman, R. E. Slusher, and M. I. Weinstein, “Stopping light on a defect,” *J. Opt. Soc. Am. B* **19**, 1635–1652 (2002).