

## Erratum:

T. Ackemann, A. Aumann, E. Große Westhoff, Yu. A. Logvin, and W. Lange.  
*Polarization degrees of freedom in optical pattern forming systems: alkali metal vapor in  
a single-mirror arrangement.*  
J. Opt. B **3**, S124-S132, 2001.

Page S129, Eq. (23):

$$P_{b,\pm}(\vec{r}_\perp, L, t) = R \left| \exp \left[ -i \frac{d \nabla_\perp^2}{k_0} \right] e^{i\alpha_0 L (\bar{\Delta} + i)(1 \mp \phi(\vec{r}_\perp, t))} E_{0,\pm}(\vec{r}_\perp, 0, t) \right|^2$$