

Errata to *Optics in Photography*, R. Kingslake, SPIE Press Vol. No. PM06

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Page 105:

Text after Eq. (6.1):

“where k is the reflectivity of the surface, say 0.9 for white paper, E is the illumination in foot-candles falling upon the paper, and $\pi = 3.14$. Thus, if the illumination in the room is moderately high, say 50 foot-candles, the brightness of white paper will be $0.9 \times 50/3.14 = 14$ candles per square foot. This is equal to $14/930 = 0.015$ candle per square centimeter, since there are 930 square centimeters in 1 square foot.”

