

Eija Honkavaara

Calibrating digital photogrammetric airborne imaging systems using a test field

Page 3, Line 17:

Reference is
Heipke *et al.*, 2002

Should be
Heipke *et al.*, 2002b

Page 6, Table 2

Is
in situ reflectance and illumination measurements

Should be
in situ reflectance and illumination measurements*

Page 9, Equation 3

$$\text{Is } \hat{\sigma}_0^2 = \frac{\hat{v}^t C_{ll}^{-1} \hat{v}}{R}$$

$$\text{Should be } \hat{\sigma}_0^2 = \frac{\hat{v}^t C_{ll}^{-1} \hat{v}}{R}$$

Page 30, Figure 11

Non-defined abbreviations in the caption. no add: no additional parameters, s, physi: single-head physical additional parameter model; m, physi: multi-head physical additional parameter model.