

Radiative Transfer for Polarized Radiation: Symmetry Properties and Geometrical Interpretation.

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(*Nuovo Cimento B*, **62**, 1 (1981))

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In formula (2.1)

$$V = I_f - I_a$$

must be replaced by

$$V = I_f - I_g.$$

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(2.4) is missing in the l.h.s. margin of the last but one formula.

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In the 17th line of sect. 4, P_L should be substituted by p_L .

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Equation (4.6) should read

$$\frac{dI}{ds} = - \left[\eta_I \left(1 - \frac{B_\nu(T)}{I} \right) + \boldsymbol{\eta} \cdot \mathbf{p} \right] I$$

instead of

$$\frac{dI}{ds} = [\eta_I(1 - B_\nu(T)) + \boldsymbol{\eta} \cdot \mathbf{p}] I.$$

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In eq. (4.8) the equality

$$e_z' = e_z$$

should read

$$e_z' = -e_z.$$