ERRATA

- Equation 12 in [P5] is corrected as in equation (3.6) in the summary thesis.

- Equation 7 in [P5] is written as

$$ R_{W,H} = \frac{\sin \gamma_i - a_{V,H} \sqrt{1 - \cos^2 \gamma_i}}{\sin \gamma_i + a_{V,H} \sqrt{1 - \cos^2 \gamma_i}} $$

- $\alpha_{hp,i}$ in Equation (31) in [P6] is $\alpha_{i_H, hp}$. 