Errata

In overview:

Page 13, Equation (2.2.10): \( P \left\langle P_{\text{refl}} / P_{\text{in}} \right\rangle = \left\langle \lambda_p \right\rangle \)
should be: \( \left\langle P_{\text{refl}} / P_{\text{in}} \right\rangle = \left\langle \lambda_p \right\rangle \)

Page 14, Equation (2.3.3): \( P_{\text{rad}} = F F^H \)
should be: \( P_{\text{rad}} = F F^H \)

Page 16, Section 3.1, first row of last paragraph: "...for seven different ..."
should be: "...for five different...

Page 25, Section 3.4.6, second last row: "...circuit with electric ...
should be: "...circuit with simple electric ...

Page 31, 5th row: “...orthogonality of the dual-polarized ....”
should be: “...electrical orthogonality in the dual-polarized ....”

Page 33, 8th row: ”...increased to seven.”
should be: ”...increased to five.”

Page 34, 3rd paragraph, 9th row: "... admittance presentations ....”
should be: "... admittance matrix presentations ....”