

$$\left\{ \mathcal{R}^{\parallel} \square - \mathcal{R}^{\perp} \square \, n \square + \mathcal{R}^{\perp} \square \, n \square, \, \lambda_{\mathcal{R}}^{\parallel} \square - \lambda_{\mathcal{R}}^{\perp} \square \, n \square + \lambda_{\mathcal{R}}^{\perp} \square \, n \square, \, \mathcal{T}^{\parallel} \square - \mathcal{T}^{\perp} \square \, n \square + \mathcal{T}^{\perp} \square \, n \square, \, \lambda_{\mathcal{T}}^{\parallel} \square - \lambda_{\mathcal{T}}^{\perp} \square \, n \square + \lambda_{\mathcal{T}}^{\perp} \square \, n \square \right\}$$