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$\mathbf{D}$  component  $D_{\parallel}$  The longitudinal component  $D_{\parallel}$  of the electric displacement field  $\mathbf{D}$  is obtained from  $\epsilon_{\parallel}$  and  $\epsilon_{\perp}$  which yields  $D_{\parallel} = \left( \frac{\epsilon_{\parallel}}{\epsilon_{\parallel} + \epsilon_{\perp}} + \frac{\epsilon_{\perp}}{\epsilon_{\parallel} + \epsilon_{\perp}} \right) \frac{\epsilon_{\perp}}{\epsilon_{\perp} - 1} \sigma_{\parallel}$ , where the total conductivity  $\sigma_c$  is defined in  $\sigma_{\text{tot}}$ . By taking the complex conjugate of  $\epsilon^*$

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