

$$M : P_r(\mathbf{x}_l) \rightarrow P_r(\mathbf{x}_{\parallel})$$

$$W_f(P_r(\mathbf{x}_{\parallel})) = P_f(\mathbf{x}_{\parallel})$$

$$C(\mathbf{x}_{\parallel}) = C_0 \frac{P_f(\mathbf{x}_{\parallel}) \tilde{P}_f^0(\mathbf{x}_{\parallel})}{\tilde{P}_f(\mathbf{x}_{\parallel}) P_f^0(\mathbf{x}_{\parallel})}$$

$$M^{-1} : C(\mathbf{x}_{\parallel}) \rightarrow C(\mathbf{x}_l)$$

