

Fig. D6 Flowchart for Accessing  $\bar{g}_\lambda^\omega(\bar{k}_\rho; \bar{u}^\omega, \bar{\alpha}^\omega; \bar{O}_C)$  for.

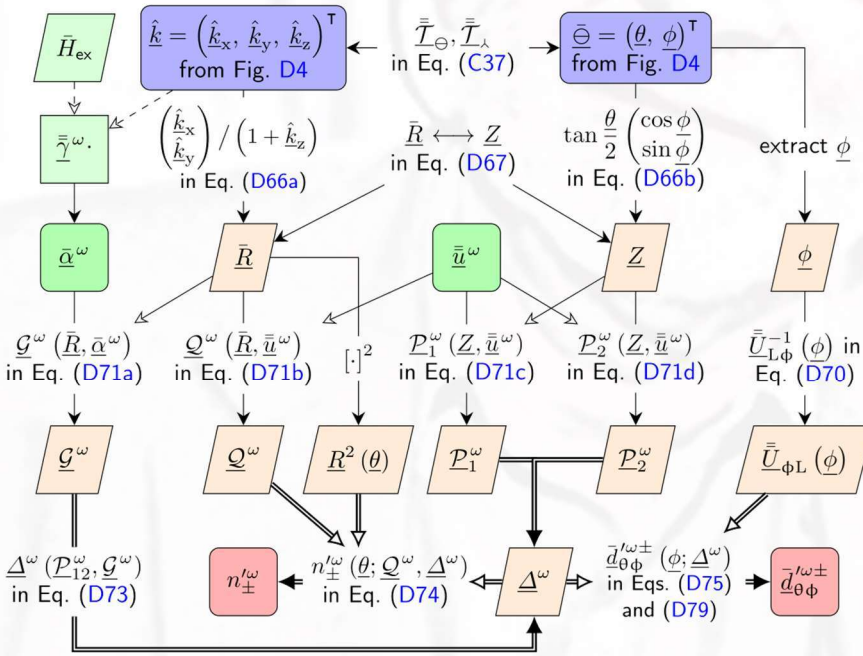


Fig. D3 Flowchart for Accessing  $n_\pm^{\omega\prime}(\hat{k} \text{ or } \hat{\Theta}; \bar{u}^\omega, \bar{\alpha}^\omega)$  for Figs. D4 and D5, and  $\bar{d}_{\theta\phi}^{\omega\pm}(\hat{k} \text{ or } \hat{\Theta}; \bar{u}^\omega, \bar{\alpha}^\omega)$  for Fig. D6.



遥远的事物  
将被震碎

面前的人们  
尚不知情

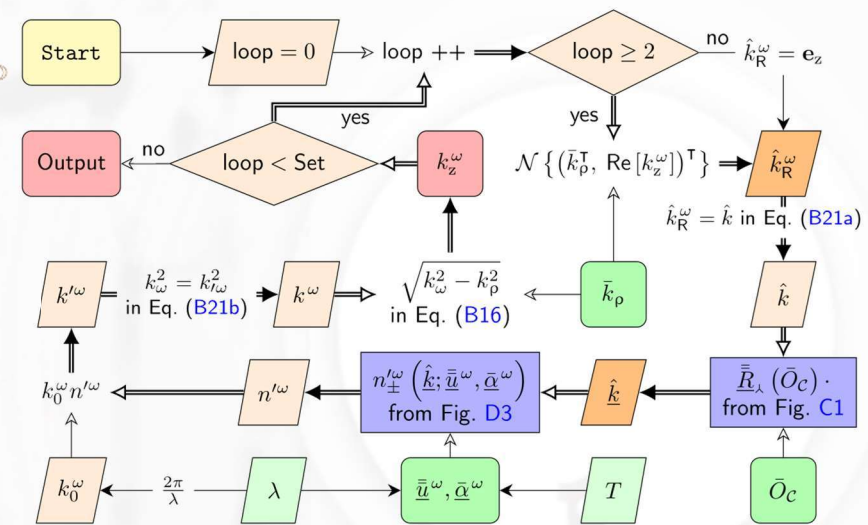


Fig. D4 Flowchart for Accessing  $k_z^\omega(\bar{k}_\rho; \bar{u}^\omega, \bar{\alpha}^\omega; \bar{O}_C)$  for, together with  $\hat{k}_R^\omega = \hat{k}(\bar{k}_\rho, k_z^\omega; \bar{O}_C)$  for Figs. C2 and D6.

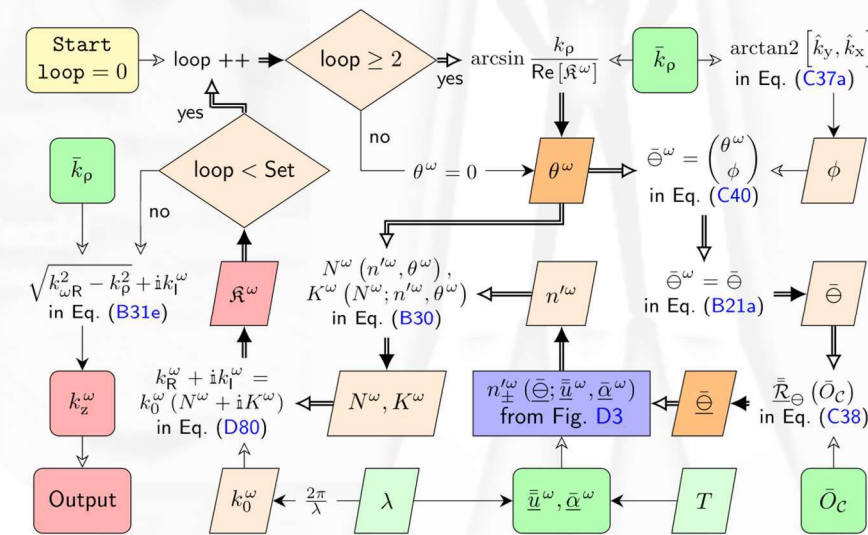


Fig. D5 Flowchart for Accessing  $k_z^\omega(\bar{k}_\rho; \bar{u}^\omega, \bar{\alpha}^\omega; \bar{O}_C)$  for, together with  $\mathcal{R}^\omega(\bar{k}_\rho; \bar{u}^\omega, \bar{\alpha}^\omega; \bar{O}_C)$  for  $N^\omega, K^\omega$  analysis.