

Fig. D6 Flowchart for Accessing \bar{g}_{\perp}^{ω} ($\bar{k}_{\rho}; \bar{\underline{u}}^{\omega}, \bar{\alpha}^{\omega}; \bar{O}_{\mathcal{C}}$) for.

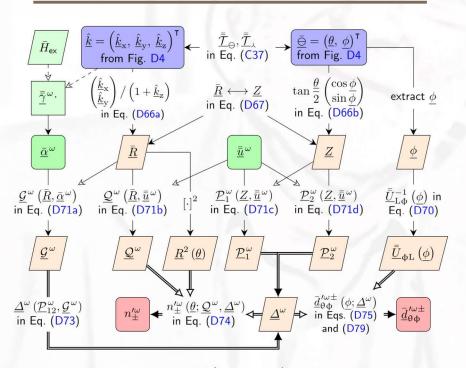


Fig. D3 Flowchart for Accessing $n_{\pm}^{\prime\omega}\left(\hat{\underline{k}} \text{ or } \underline{\bar{\ominus}}; \underline{\bar{u}}^{\omega}, \underline{\bar{\alpha}}^{\omega}\right)$ for Figs. D4 and D5, and $\underline{d}_{\theta\varphi}^{\prime\omega\pm}\left(\hat{\underline{k}} \text{ or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

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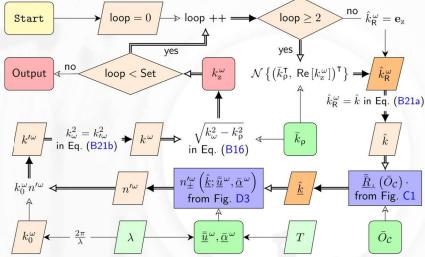


Fig. D4 Flowchart for Accessing $k_{\rm z}^{\,\omega}\left(\bar{k}_{\rho}; \underline{\bar{u}}^{\,\omega}, \underline{\bar{\alpha}}^{\,\omega}; \bar{O}_{\mathcal{C}}\right)$ for, together with $\underline{\hat{k}}_{\rm R}^{\,\omega} = \underline{\hat{k}}\left(\bar{k}_{\rho}, k_{\rm z}^{\,\omega}; \bar{O}_{\mathcal{C}}\right)$ for Figs. C2 and D6.

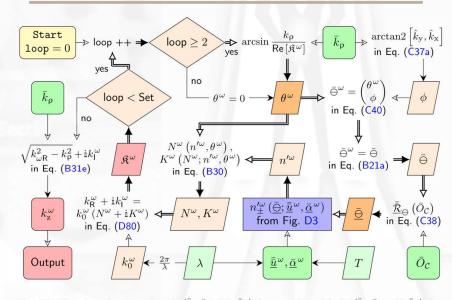


Fig. D5 Flowchart for Accessing $k_{\mathbf{z}}^{\omega}\left(\bar{k}_{\rho}; \underline{\bar{u}}^{\omega}, \underline{\bar{\alpha}}^{\omega}; \bar{O}_{\mathcal{C}}\right)$ for, together with $\mathfrak{K}^{\omega}\left(\bar{k}_{\rho}; \underline{\bar{u}}^{\omega}, \underline{\bar{\alpha}}^{\omega}; \bar{O}_{\mathcal{C}}\right)$ for N^{ω}, K^{ω} analysis.