

$$B_{21,\text{C}_{\text{II}},\text{C}_{\text{II}}}(k_1, k_2, k_3) \equiv \langle T_{21}(k_1) I_{\text{C}_{\text{II}}}(k_2) I_{\text{C}_{\text{II}}}(k_3) \rangle$$

$$Q_{21,\text{C}_{\text{II}},\text{C}_{\text{II}}} \equiv \frac{B_{21,\text{C}_{\text{II}},\text{C}_{\text{II}}} + 2 \text{ perm.}}{P_{21,\text{C}_{\text{II}}}(k_1) P_{21,\text{C}_{\text{II}}}(k_2) + 2 \text{ perm.}}$$