

CORRELATION FUNCTIONS		
Order	Graph notation	Simplified notation
2-pt function	$G_{\text{bubble}}^{(2)}$	$G^{(2)}$
4-pt functions	$G_{a\text{box}a}^{(4)}$	$G_{V_a}^{(4)}$
	$G_{ \text{bubble} \text{bubble} }^{(4)}$	$G_{\text{m} \text{m}}^{(4)}$

CORRELATION FUNCTIONS		
Order	Graph notation	Simplified notation
6-pt functions	$G_{\text{triangle}}^{(6)}$	$G_{Q_a}^{(6)}$
	$G_{\text{K3,3}}^{(6)}$	$G_{K_{3,3}}^{(6)}$
	$G_{\text{box}}^{(6)}$	$G_{F_{a;bc}}^{(6)}$
	$G_{ \text{bubble} a\text{box}a }^{(6)}$	$G_{\text{m} V_a}^{(6)}$
	$G_{ \text{bubble} \text{bubble} \text{bubble} }^{(6)}$	$G_{\text{m} \text{m} \text{m}}^{(6)}$