

Diagrammatic representation of two-point functions:

Left side: A diagram with a red circle and a red dashed line extending downwards, followed by the expression $= R_{\text{II}}^{TT}$.

Right side: A diagram with a red circle and a red solid line extending downwards, followed by the expression $= R_T^{TT}$.

Diagrammatic representation of a three-point function:

A diagram with a red circle and a red dashed line extending downwards, followed by a red dashed line extending upwards and a red solid line extending downwards, followed by a comma.

Diagrammatic representation of a three-point function:

A diagram with a red circle and a red solid line extending downwards, followed by a red dashed line extending upwards and a red solid line extending downwards.