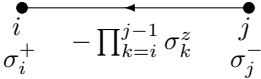


A diagram showing a directed edge from node i to node j . The nodes are represented by black dots. The edge is a horizontal line with an arrow pointing from i to j . The label $\prod_{k=i}^{j-1} \sigma_k^z$ is centered below the edge. The node labels i and j are placed below the dots, and σ_i^+ and σ_j^- are placed below the node labels.

$$\prod_{k=i}^{j-1} \sigma_k^z$$



A diagram showing a directed edge from node j to node i . The nodes are represented by black dots. The edge is a horizontal line with an arrow pointing from j to i . The label $-\prod_{k=i}^{j-1} \sigma_k^z$ is centered below the edge. The node labels i and j are placed below the dots, and σ_i^+ and σ_j^- are placed below the node labels.

$$-\prod_{k=i}^{j-1} \sigma_k^z$$