

$$\left[\begin{array}{c} \text{Diagram 1} \\ i \end{array} \cdot \begin{array}{c} i^+ \\ \vdots \\ i^* \end{array} + \frac{1}{2} \begin{array}{c} \text{Diagram 2} \\ i, j \end{array} n_{ij} \begin{array}{c} \text{Diagram 3} \\ i^* \quad j^* \end{array} \right]$$

The image shows a mathematical expression enclosed in large square brackets. It consists of three main terms:

- Term 1:** A diagram of a square with a diagonal line from the top-left to the bottom-right. Below it is the label i .
- Term 2:** A vertical dashed line with a solid dot at the top and bottom. The top dot is labeled i^+ and the bottom dot is labeled i^* .
- Term 3:** A plus sign followed by a fraction $\frac{1}{2}$.
- Term 4:** A diagram of a square with a diagonal line from the top-left to the bottom-right. Below it are the labels i, j .
- Term 5:** The label n_{ij} .
- Term 6:** A diagram of a square with a dashed diagonal line from the top-left to the bottom-right. Below it are the labels i^* and j^* .