

The diagram illustrates the flow of information in a neural network architecture, showing the progression from input to output through various layers and components. The flow is represented by a sequence of shapes connected by arrows, indicating the direction of data flow.

The components and their connections are as follows:

- Input Layer:** A large black shape on the left, connected to a blue vertical rectangle.
- Hidden Layers:** A series of blue vertical rectangles connected by arrows, representing the hidden layers of the network.
- Output Layer:** A large black shape on the right, connected to a blue vertical rectangle.
- Connections:** Arrows indicate the flow of information from left to right, showing the sequence of layers and components.

The diagram is labeled "Coding" on the right side, indicating that it represents the coding phase of the network's operation.

