**Definitions**

- The set \( \mathcal{F} \) of functions of node \( k \) \( \equiv \{ f : V_N \to V_N | N \in \mathcal{F} \} \)
- The set of functions of root node \( \equiv \mathcal{F} \)
- The set of functions of internal node \( \equiv \mathcal{F} \)

**Outline**

1. Network and Computation Infrastructure
2. Network and Computation Infrastructure
3. Network and Computation Infrastructure
4. Network and Computation Infrastructure
5. Network and Computation Infrastructure
6. Network and Computation Infrastructure

**Slide 1**

- Transmission: The core of the network
- Transmission: The core of the network
- Transmission: The core of the network
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**Slide 2**

- Transmission: The core of the network
- Transmission: The core of the network
Consider the set $\{g \mid g \text{ is a group} \}$.

Example Transformation

$$\gamma + \gamma' = \gamma \quad \text{and} \quad \gamma - \gamma' = \gamma'$$

where $w$ is a transformation that fixes $x$. Show that $\gamma$ is a bias in the transformation $f(x)$ with $\gamma'$.