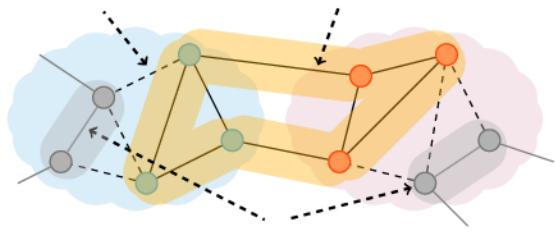




$$\delta \approx \mathcal{C} \dots \mathcal{C} \quad \delta$$

$G \in \mathbb{X}$



$$\in \mathbb{G} \quad \mathbb{T}$$

...

$$G \Sigma \quad G \Sigma \quad T$$

— — —  $G$  — — — ...

$$\in \mathbb{T} \dots \mathbb{T} \in \{ \quad \frac{1}{\sqrt{C}}$$

— — —  $G$  — — — ...

$$\gg \quad \{ \dots \quad \{ \dots \quad \{ \dots \quad \{ \dots$$

— — —  $T$  — — —  $T$  — — —  $T$  — — —  $T$

$$\{ \quad \dots \quad \gg \quad \{ \quad \dots \quad \{ \quad \dots$$

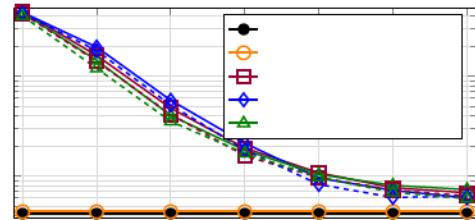
$$\mathcal{C} \dots \mathcal{C}$$

{  $\gg$   $T$

{



$$\begin{aligned}
 & \lambda \approx \epsilon \\
 & \lambda \approx \frac{1}{\lambda - \lambda} \sum \epsilon \\
 & \lambda \ll \lambda \quad \lambda \quad \lambda \quad \lambda \approx \lambda \\
 & \epsilon \quad \epsilon \\
 & \left( \hat{\lambda} \quad \hat{\lambda} \right) \hat{\lambda} = \underline{\underline{T}}.
 \end{aligned}$$



$$\epsilon^{\mathcal{O}} \hat{c} \dots \hat{c} c \cap \dots c \cap$$

1

2

$$\begin{array}{ccccc} & & a & & \\ & \sim & & a & \\ a & & & & \sim v \end{array}$$

$$\in \mathbb{E}^{\infty \times \infty}$$

$$\eta = -\frac{\lambda}{\lambda_0}$$

$\approx 0$

€