

2026-2027

1

2026-2027

2

3

2026 2 3 10:00

4

688

T1

20

$$\int_{\mathbb{R}^n} \kappa_m! \, dz \, dz' \, \tilde{r} \, | \lambda \, \kappa > \, dz : \, \tilde{r} \, | \lambda$$

43 / /

95.00

$$m \quad \mathcal{K} \quad m$$

18.46 / /

$$m \propto m!$$

47 / /

79.64

20 / /

