

√

┐

≈

2024

11

$\forall$ $\vdash$ “ ” $\dot{\vdash}$ $\approx$

“ ~ ”

≈ 2024

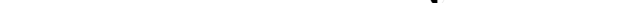
“ ”

U

$$\gamma \approx \frac{1}{2} \left(\frac{1}{\gamma} + \gamma \right) \approx \frac{1}{2} \left(\frac{1}{\gamma} + \gamma \right)$$
$$\gamma \quad \vdash \quad \approx \quad \updownarrow \quad \text{“} \quad \updownarrow \quad \text{”}$$

1

“ ~ ”

 ∇
$$\mathbb{F} \approx \mathbb{F}$$

$$\begin{array}{c} \downarrow \\ \text{---} \end{array}$$

1 e | <http://www.szse.cn>

2 ₦

3 'Y 7

1

$$4 \quad = \quad \vdash \quad \% \quad \backslash \quad \lambda$$
 $\bar{U}$

9 9

1 9 2024 10 h

31 | <http://www.szse.cn> 9

9 $\dot{\rho}$

2 9 2024

15 9:15-9:25 9:30-11:30 13:00-15:00 2024 11 15 9:15 15:00

,

ψ

,

—

—

$\mathfrak{U}$

$\models$

$\neq$

$\mathfrak{I}$

=

↓

$\mathfrak{I}$

=

=

=

,

┐

$\approx$

$\approx$

$\approx$

—

¶

↳

z

≈

ū

vi

vi

=

2

= 424,361,697 √ ₣ =
99.2395% ī 2,674,261 √ ₣ =
0.6254% 577,626 √ ₣ =
0.1351

= 11,072,837 √ ₣
= 77.2988 ī 2,674,261 √ ₣
= 18.6688 577,626 √ ₣
= 4.0324

— ī — vi

≈

9

9

vi

≈

↓

ī

≈

₣

ī

9

vi

—

ī

—

vi

≈

≈

≈

√

2024

4

1

2

4

1

W

W