

lb

lb

lb

lb

⊕

lb

†



... $\ll 1$... $\gg 1$...

... " " ...

... $\mathcal{I}(r_{k\phi-1})$... $\mathcal{I}(r)$...

... " " ... -1 ... $+1$...

... $\mathcal{I}(r)$...

... $\mathcal{I}(r)$...

... $\mathcal{I}(r)$...

... $\mathcal{I}(r)$...

...
... = 2 ...
...
...
...

$$\sigma^2/\sigma_w^2$$

L

Control Theory for Physicists

12.

L

111

102

10

122

10

“ ”