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 - $\underbrace{f}_{t} \underbrace{t, t, \ldots}_{t} \underbrace{f}_{t} \underbrace{f}_{t} \underbrace{t, t}_{t} \underbrace{f}_{t} \underbrace{f}_{t}$

\(\frac{1}{2}\),\(\frac{1}2\),\(\frac{1}2\),\(\frac{1}2\),\(\frac{1}2\),\(\frac{1}2\),\(\frac{1}2\),\(\frac{1}

.t. ... $t_{\underline{x}}$ $t_{\underline{x}}$, $t_{\underline{x}}$ $t_{\underline{x}}$ $t_{\underline{x}}$ $t_{\underline{x}}$ $t_{\underline{x}}$ $t_{\underline{x}}$ $t_{\underline{x}}$

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- the state of the s

V

 $\dots \quad \text{if } \quad \text{if }$

V

γ**l**

- , at t = f(t) + f(t)

0 4 5