

\_\_\_\_\_

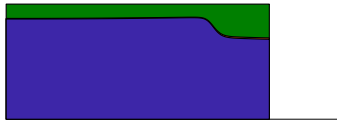
\_\_\_\_\_

$$\left[ \begin{array}{c} \vdots \\ \vdots \end{array} \right]$$

$$\left[ \begin{array}{c} \vdots \\ \vdots \end{array} \right]$$

$$z$$

$t = 5075$



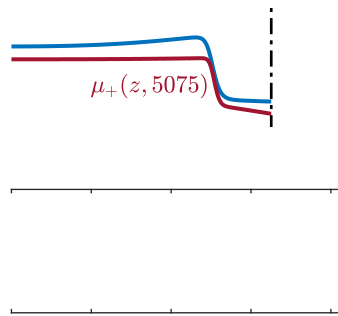
— — — — —

2

$$\times$$

$$\phi_+(z, 5075)$$





1000

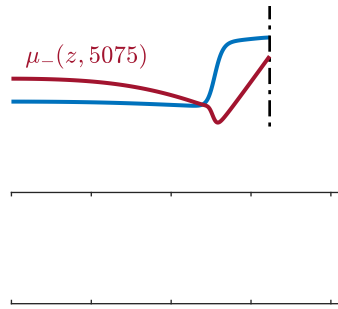
2



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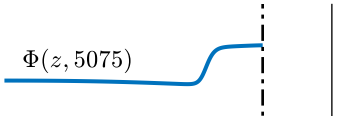
$\phi_-(z, 5075)$





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2



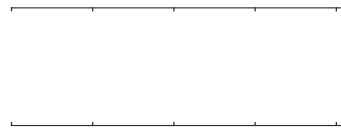
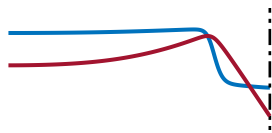
 $z$

$$\mu_s(z, 5075)$$

$$\phi_s(z, 5075)$$

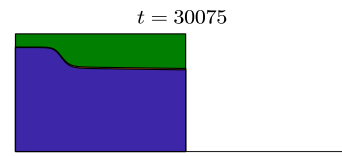






$$\left[ \begin{array}{c} \vdots \\ \vdots \end{array} \right]$$

$z$

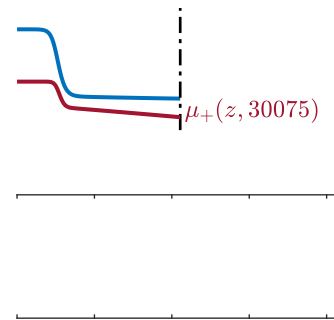


 $\mathcal{Z}$

×

$$\phi_+(z, 30075)$$







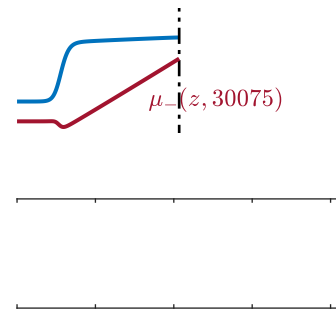
$z$



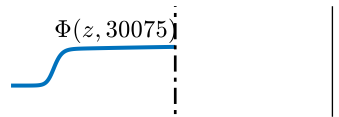
×

$\phi_-(z, 30075)$





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$\approx$

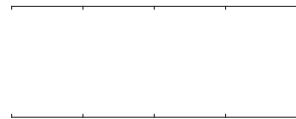
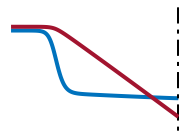
$$\phi_s(z, 30075)$$



$$\mu_s(z, 30075)$$

×





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2

$t = 42500$

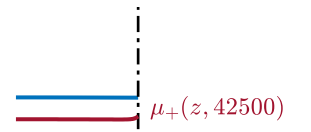




×

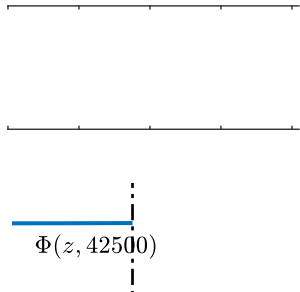
$\phi_+(z, 42500)$





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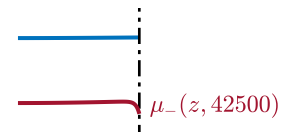




×

$\phi_-(z, 42500)$







$$\phi_s'(z, 42500)$$



×

$$\mu_s(z, 42500)$$



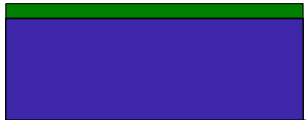


[

2

]

$t = 0$



[

2

$$\phi_s(z, 0)$$

$$\mu_s(z, 0)$$





1

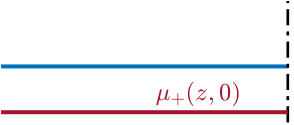
2





$$\phi_+(z, 0)$$





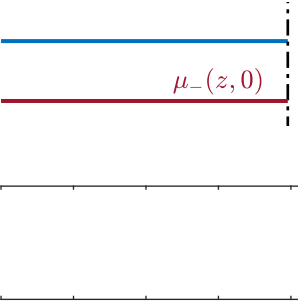


2

$$\times$$

$$\phi_-(z, 0)$$

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$$\Phi(z, 0)$$
