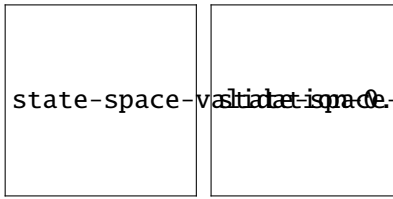
(a) Uniaxial compression along $\hat{\mathbf{z}}$

$b(\hat{\mathbf{r}})$ state space $a(\hat{\mathbf{r}})$ state space



(b) Uniaxial extension along $\hat{\mathbf{z}}$

$b(\hat{\mathbf{r}})$ state space $a(\hat{\mathbf{r}})$ state space