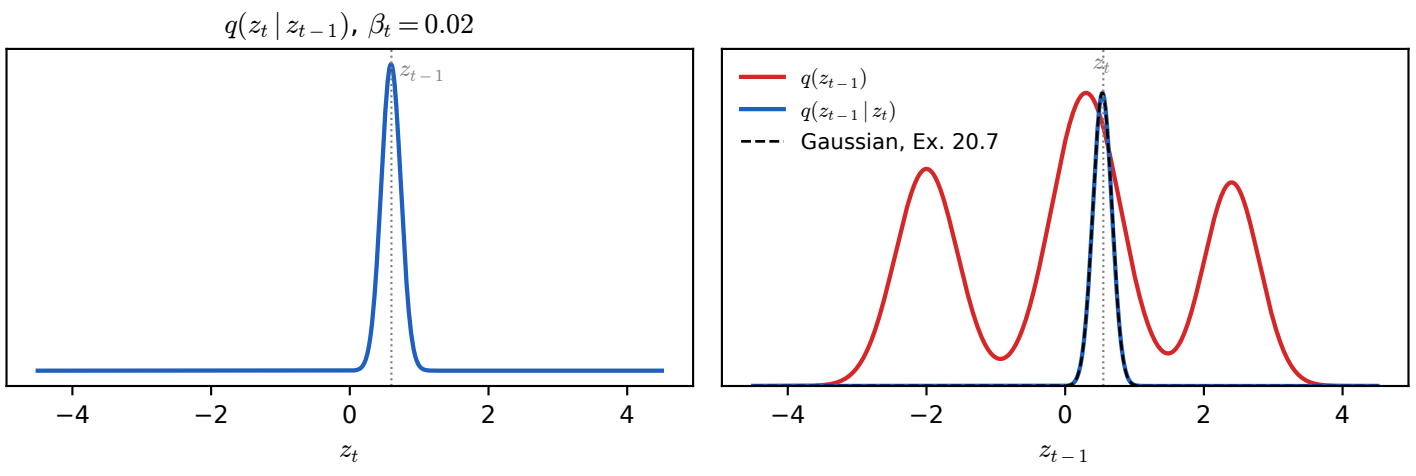

$q(z_t \mid z_{t-1})$, $\beta_t = 0.02$
z_{t-1}
−4
−2
0
2
4
z_t
$q(z_{t-1})$
$q(z_{t-1} \mid z_t)$
Gaussian, Ex. 20.7
z_t
−4
−2
0
2
4
z_{t-1}