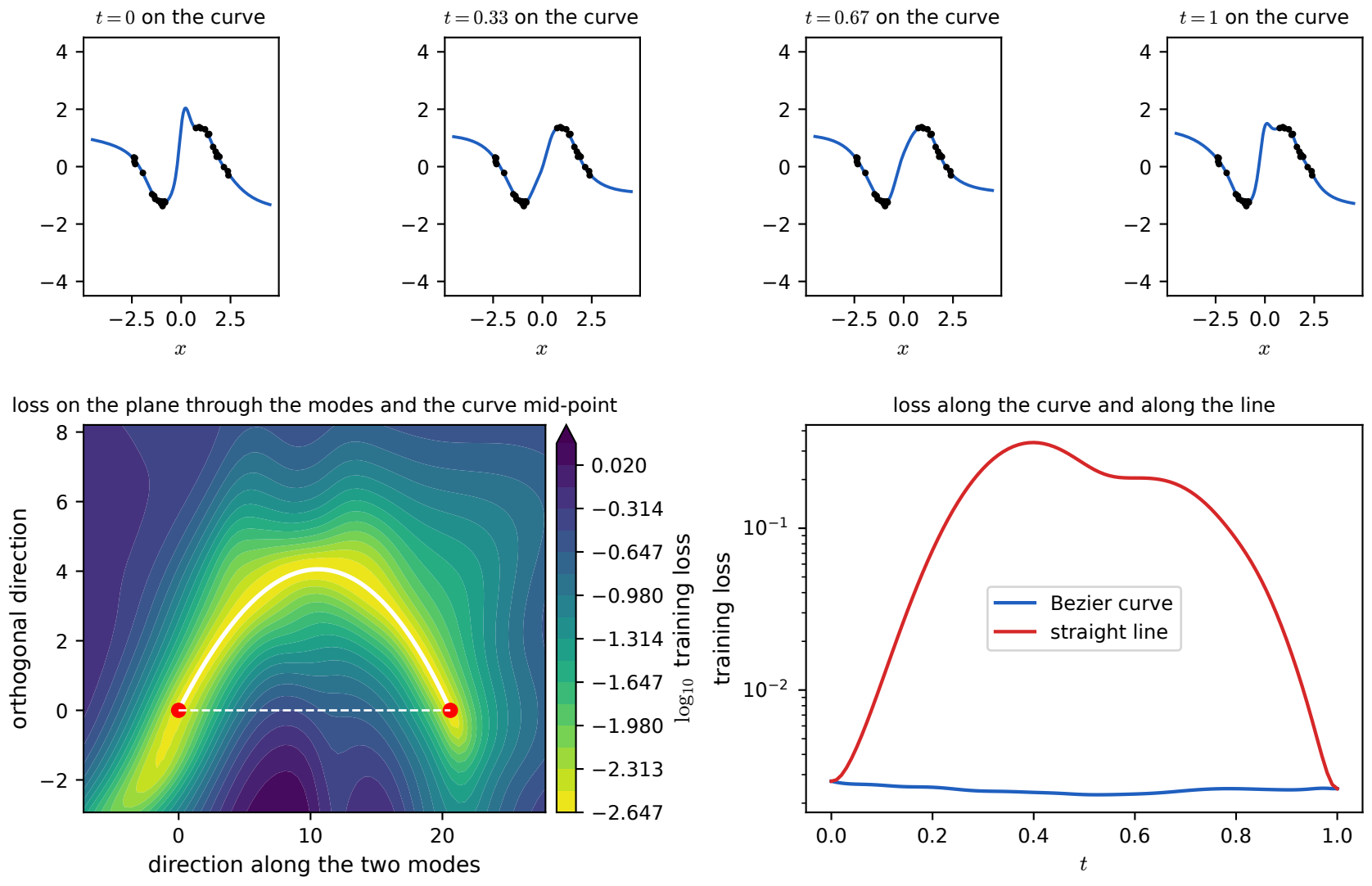

$t = 0$ on the curve
$t = 0.33$ on the curve
$t = 0.67$ on the curve
$t = 1$ on the curve
x
loss on the plane through the modes and the curve mid-point
orthogonal direction
direction along the two modes
$\log_{10}$ training loss
loss along the curve and along the line
training loss
t
Bezier curve
straight line