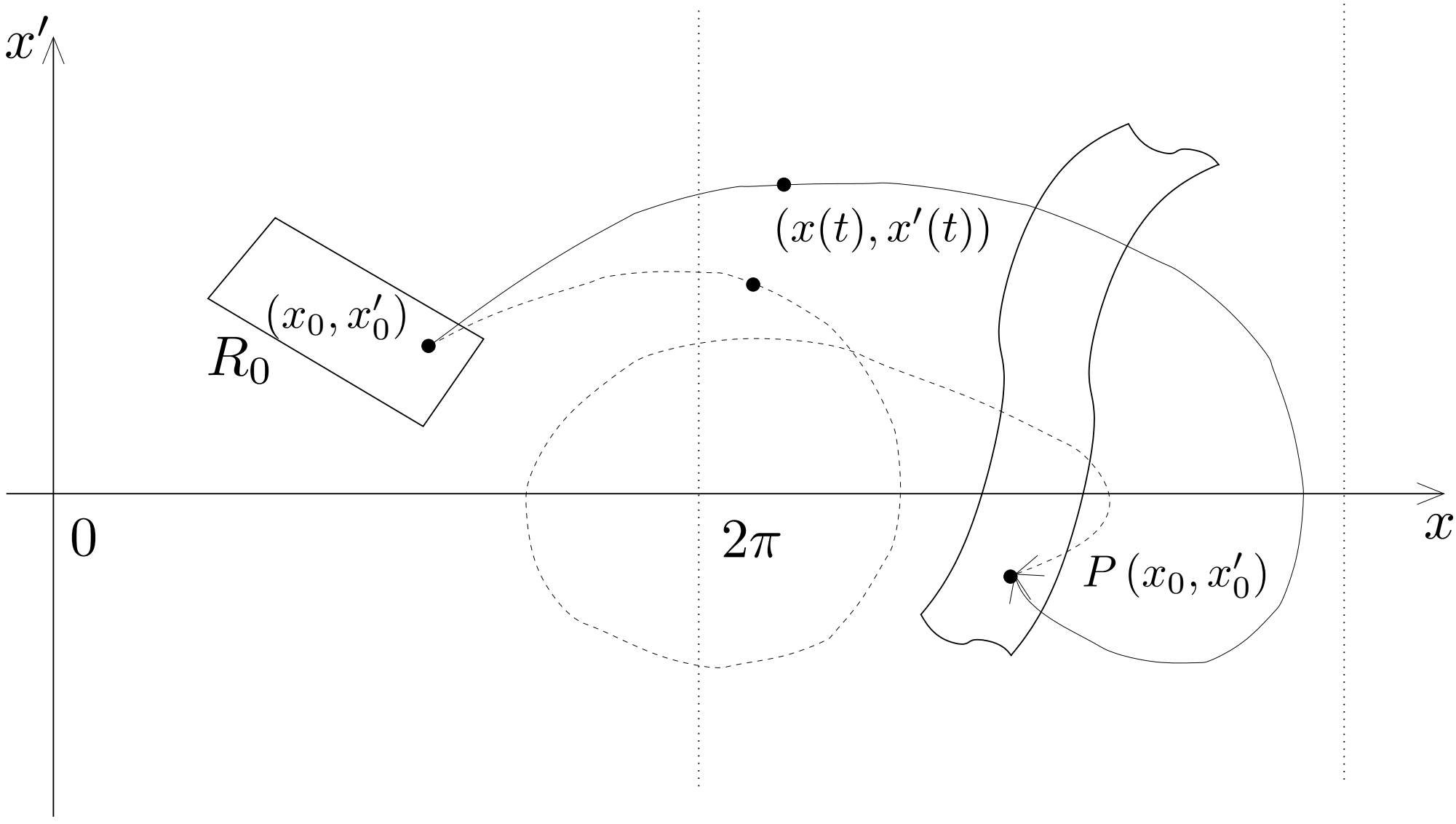
$x'$
$(x(t), x'(t))$
$(x_0, x_0')$
$R_0$
0
$2\pi$
$x$
$P\,(x_0, x_0')$