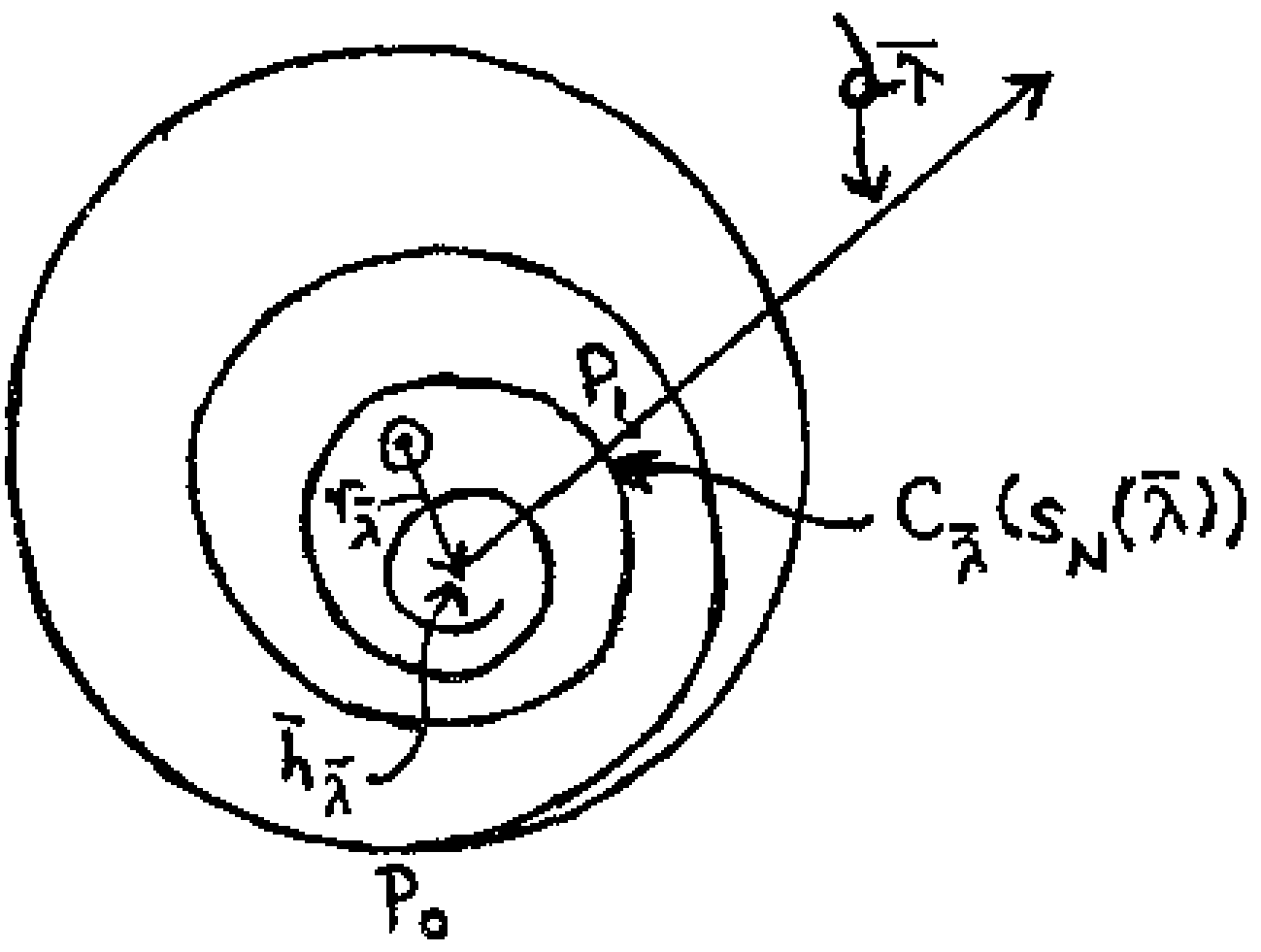
$d\bar{\lambda}$
P_1
$C_{\bar{\lambda}}(s_N(\bar{\lambda}))$
$r_{\bar{\lambda}}$
$\bar{h}_{\bar{\lambda}}$
P_0