training **6** network output (PM) generate

1-pm) beat

+ eader

15 1 Loss function:

h not have he had

ut time in

li = {loyp(n) if teacher hetwork cycles average over Ln

{log(n-pent) if teacher is to tog text)

mixed decision maky $\begin{bmatrix}
p(n) \\
-p(n)
\end{bmatrix}$ $\begin{bmatrix}
p(n) \\
-p(n)
\end{bmatrix}$ $\begin{bmatrix}
(1-p(n))^{\alpha} \\
0 \\
-p(n)
\end{bmatrix}$ Network

ontput