

Diagram illustrating the nodes E and P connected to the horizontal line, with labels E_n and P_n below the line.

The diagram shows a rectangular container. The total height of the container is labeled x_1 . The liquid level inside the container is labeled S . The liquid is represented by a shaded area. Above the liquid, there are two labels: E_s on the left and P_s on the right. To the right of the liquid, there is a label $P_n - P_s$. Below the container, there are two labels: $Perc$ on the left and P_r on the right. A line connects P_s and $P_n - P_s$ at the top, and another line connects $Perc$ and P_r at the bottom.

 Q_9 Q_1

Routing store

Diagram illustrating the exponential store component. It shows a stack of memory cells with a height of R_2 . The stack is labeled x_6 . The stack is connected to a function $F(x_2, x_5)$ which outputs Q_r . The stack is also connected to a function $F(x_2, x_5)$ which outputs Q_d . The stack is labeled "Exponential store".

$$Q$$