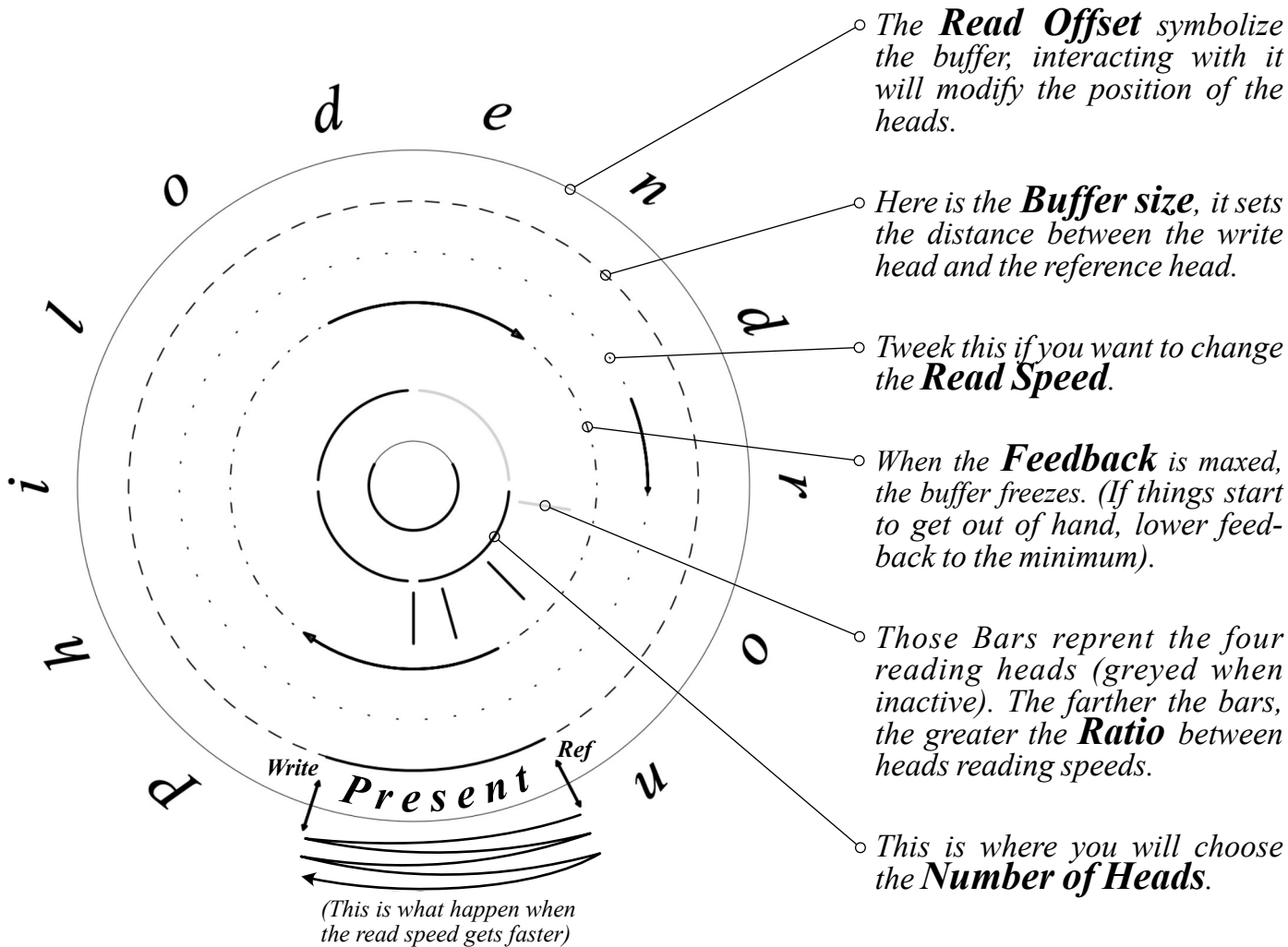**PHILODENDRON** *is a ringbuffer, a container that keeps rewriting itself. The Present is held between the Write and the Reference points. You can use up to four heads, simultaneously reading this Present, over and over, while it write itself. Or you can freeze the buffer to freely explore the Past.*

The **Read Offset** symbolize the buffer, interacting with it will modify the position of the heads.

Here is the **Buffer size**, it sets the distance between the write head and the reference head.

Tweek this if you want to change the **Read Speed**.

When the **Feedback** is maxed, the buffer freezes. (If things start to get out of hand, lower feedback to the minimum).

Those Bars reprent the four reading heads (greyed when inactive). The farther the bars, the greater the **Ratio** between heads reading speeds.

This is where you will choose the **Number of Heads**.

In the center you'll find the good old **Dry Wet**

Write

Present

Ref

(This is what happen when the read speed gets faster)