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Reading Response:

As We May Think

Science truly is one the most fascinating fields to keep track of. There's always something to be excited about as the progress and discoveries the practice brings-up entail seemingly infinite information. With this in mind, one might wonder how a transitory species such as humans could keep track with centuries of knowledge as it requires a lot of effort, time and understanding for us to both record these vast amounts of information and access them. Again, science along with its intricate designs and inner-workings come to our help by providing our restricted abilities with alternatives which are both simpler and life-improving. Through the years many advances to the creation of proficient catalog of data, which we would now call the internet, have been made such as 1945's memex which was, to put it simply, a desk with a electronic repository inside it. Although a first step towards improved records at the time, the researchers could've never predicted what this machinery would lead to in the future. What is perplexing but understandable is that we find ourselves in the same uncertain vision of what lies ahead as the tech revolutionaries

of the time. It's hard to understand what the next step after the internet would be but one can only imagine a space where information is more than ever accessible and unified.

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