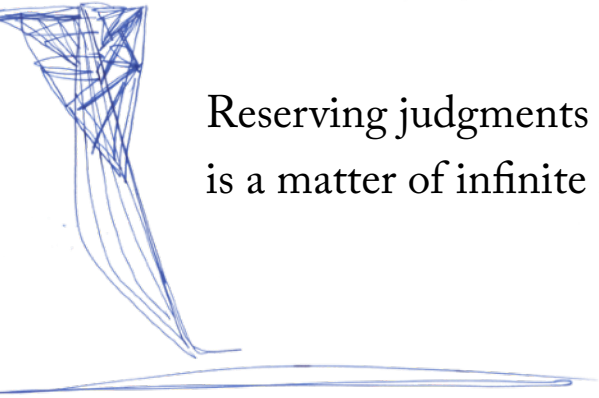




Philip John Catterton

1. March 1961 — 24. February 2024



Reserving judgments
is a matter of infinite hope.

F. Scott Fitzgerald



In Loving Memory,
all Relatives & Friends

Helga, Berry, Paul, Tom, Marilyn, Chris,
Courtney, Jack, Will, Cole, Chase,

Renate, Martha, Manfred, Stefanie,
Christopher, Fatima, Bahram, Jasmin,

Kiron, Hilda, Horst, Heide, Oona, Noomi,
Katharina, Lydia, Per Nicolai



Randomness

if nature strives for ~~perfect~~ perfect yet reaches a state if achieved, as in the case of a heart beating, gradually getting closer to perfect symmetry and stopping if perfect symmetry is achieved, then is the principle of quantum randomness a way of preventing the universe collapsing in on itself and creating a singularity?

Says wild but quantum randomness keeps perfect at bay, and perfect seems to imply a collapsing in on itself