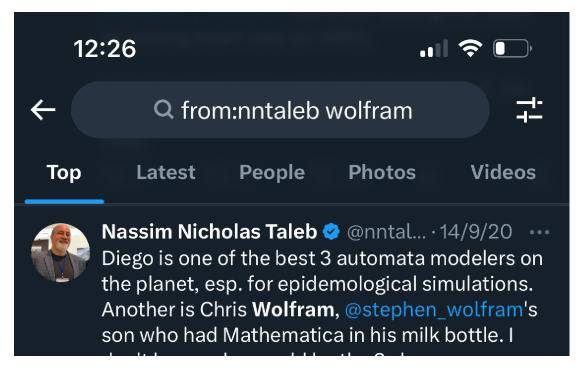
## **Noise Sampling**

Byron Wien (RIP) recounting a conversation with George Soros: "He once said something to me that was very useful: 'The trouble with you, Byron, is that you go to work every day and you think that because you go to work every day you should do something.

I don't go to work every day. I only go to work on the days that make sense to go to work. ... And I really do something on that day. But you go to work and you do something every day and you don't realize when it's a special day."

Excessively sampling of noise to tune out. This is for fat tailed distribution

For multiplicative effect, one must over-sample and excessively test to prevent multiplication. Since this is done on a single scale effect.



don't know who would be the 3rd.

The idea is: faulty but OVERACTIVE testing does miracles!



**lego Zviovich ♦** @dzviovich · 14/9/20

Replying to @nntaleb

Taleb is on to something, Agent based model simulation (wolfr.am/Pxx0Iuv1) seem to point that this might be the right approach until a vaccine solution is readily available.

