

MORE PROOF OF MY DOUBLE-SLIT THEORY

I am posting a link to [this three-year old Youtube video](#) that a reader just alerted me to. Here is what he said in email:

Hi Miles,

I found this YT video > <https://www.youtube.com/watch?v=WIyTZDHuarQ>

Link description: Silicone oil droplets provide a physical realization of pilot wave theories

I only see confirmation of [your explanation of the double slit experiment](#) from 2008. In the video he says that when the droplet goes through the slit, it interacts with its wave, but forgets (or does not say) that the wave interacts with the wall. This is causing the path variance as you have explained.

I found the visualization wonderful and it really helps to visualize your writing and also proves your *physical* physics, ha.

The presenter is still trying to rescue the Copenhagen Interpretation (by not throwing it in the trash outright) but it is clear that real physics is back... I hope.

Miles: I think my reader is correct here. And although I see this video as major hedging, I agree it may be a sign of hope. The mainstream is being forced by me to move back toward realism, classicism, and determinism.

However, the channel is troubling nonetheless. First of all, this guy refuses to tell us who he is, even in his “My Life Story” video. We get a lot of biographical tidbits, but no name. I guess he considers himself a household name, so important he shouldn't have to introduce himself. Second, his channel is alleged to have 708 million views in less than ten years. So he appears to be highly promoted, and I suspect his numbers have been inflated. We know Youtube does this, inflating promoted videos and quashing numbers of videos they don't like (supposing they don't delete them entirely). Third, his channel is called Veritasium, subtitled “an element of truth”. He tries to sell that as a clever turn of phrase, but it is a big red flag. He seems to be admitting his channel contains only an element of truth—which means it contains a whole lot more which isn't the truth. It is science propaganda.

Also troubling is that he says his listeners often ask him if Veritasium is a real element. Which means these listeners must be morons.

If we listen closely to his Life Story, we discover his family is from South Africa, he went to Queens University, and he is from big wealth (note the high-tech gadgetry he has access to). He was born in Traralgon, where he says his father worked at a paper mill—probably Amcor. My guess is his father was not working in the mill, but either owned it or ran it. All this—as well as the way he looks and acts—indicates he is Jewish. His promotion is more indication of that. The fact that he is mainly a filmmaker is more indication of that. He is not a working physicist, though he allegedly has a degree in engineering physics. He is a filmmaker. He's also an actor, since he admits that upon arriving in Australia on a lark, he got a role in a play at the University of Sydney after being in the country *for six days*. Tell me this guy isn't connected! Also, since he wasn't enrolled at the University yet, we aren't

sure how he was allowed to audition. *Two weeks later*, he was accepted to the PhD program in physics there, for a doctorate in how to make films that teach physics. What? I've never heard of a physics department offering a doctorate in making films. Haven't ever heard of last-minute applications mid-year to PhD programs either. Also curious is that if you watch a video of him from that time, you see that he was speaking about half as quickly as he does now. So either he was on downers then or he is now on uppers of some kind.

So his bio is really not making me feel toasty about him. Anyway, he quickly got a PhD in whatever that was, and then applied to the film school and drama school. We are supposed to believe he was refused, though I would say that is unlikely. So in 2010 he quit his tutoring job and started this Youtube channel—somehow knowing it would be profitable. Within a short time he was making a living from this channel, and hanging out with Bill Nye and all the other promoted science spooks (who are not really scientists, either).

For instance, Bill Nye comes from a spook background. His mother worked in Intelligence as an alleged code-breaker, but since all those code-breaking stories are nonsense cover for something else, we don't really know what she was doing. Nye went to Sidwell Friends School, a spook-feeder prep school founded by **Quakers**. [You know what that means](#). Roosevelt, Nixon, Clinton, Biden, Gore, and Obama all sent their kids there. Gore Vidal went there, as did John Dos Passos, the Princess of Japan, and a long list of Jewish actors and directors. Anyway, Nye worked for Boeing for a short time before moving to television. Like the Veritasium guy, Nye moved quickly: he quit Boeing in 1986 and within weeks he was already on TV, selling fake science. His show was then nationally syndicated and he began winning Emmys. By 1993 he was on PBS, working with James McKenna, Erren Gottlieb, and Elizabeth Brock. Do those names look familiar? All Jewish. Have Gentiles ever done anything in mainstream science or TV? Not that we know of. They haven't been allowed to. Somehow, Nye got underwritten by both the Department of Energy and the National Science Foundation. He was produced and distributed by Walt Disney. After 2000, Nye switched gears, pushing propaganda even more conspicuously. See for instance his promotion of genetically modified food, Mars exploration, and global warming. Nye is also a fellow of the Committee for Skeptical Inquiry, a gatekeeping operation to protect science propaganda from attacks by people like me. Its main goal is blackwash anyone or any idea that threatens the financial hegemony of the status quo. It is always skeptical of all new, non-promoted ideas, but curiously is never skeptical of any idea or theory promoted by the mainstream. It has never seen a mainstream idea it isn't madly in love with.

BTW, Veritasium's nauseating My Life Story video has allegedly gotten 1.6 million views in just one year. If you believe that, I really don't know what to say. Except that you are the perfect audience for this guy.

I finally figured out who he is, by finding his Wiki page. He is Derek Muller, which surname confirms he is Jewish. We aren't told his mother's name, of course. We find many more red flags, including that he has been listed as a team member of ABC's *Catalyst* since 2008. That doesn't fit his timeline, since he was supposed to still be in Australia then, working as a tutor. He has given a TEDx talk, which only invites spooks. He hosted the Google Science Fair. He has worked with Henry Reich, who is promoted by Huffington Post, NBC, PBS, and Gizmodo. Remember, PBS is *not* Public Television. It is funded by rich people, and they admit that. Reich's thing is MinutePhysics. Is that Physics that can be propagandized in one minute—like Minute Rice—or is it *Minute* Physics, as in teeny tiny physics for teeny tiny people? I assume Reich is also Jewish, although he has no bio at Wiki. I finally found a brief one at ConSciCon, which tells us he came out of Perimeter Institute, a huge red flag. Perimeter is the premier Canadian institute of fake physics, being showered with money by the treasury for many

pretend and fictional projects—just like in the US. See [here](#) and [here](#). It claims to be an institute for “foundational” physics, but they may need to look up that word. No one there has ever done a minute of foundational physics in their fake careers. Perimeter even had a fake person in its Distinguished Visiting Research Chair—that would be [the Stephen Hawking impostor](#), who pretended to sit there beginning 2008. They now have a Stephen Hawking Center, the first ever Gold Seal-managed project in Ontario. They don't tell us what that means at Wikipedia, but I suppose it means that to get a Gold Seal of Approval from the Ontario Booster Club, the Masonic Lodge, and the ADL Canada, you have to name your project after a guy who has been an impostor in the public eye for at least 33 years.