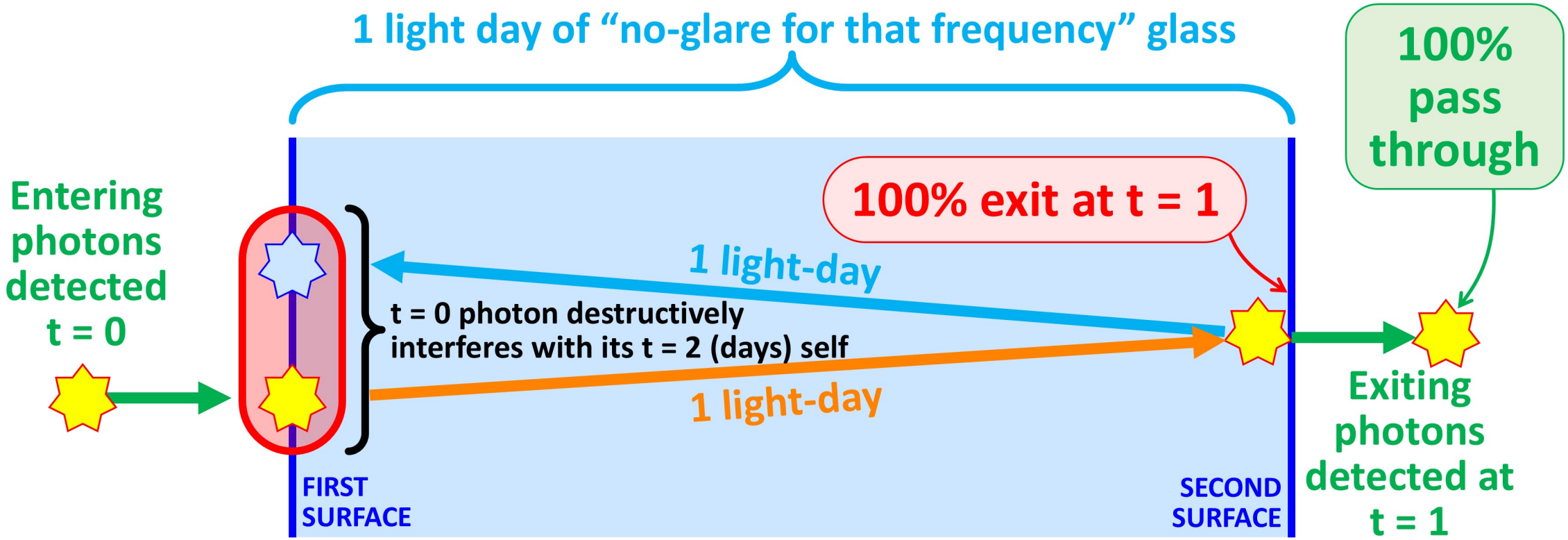
At t = 1, 100% of photons detectably exit the second surface <u>only</u> if their reflections arrive back at the first surface on day 2



The photon exits at t = 1 at the second surface only if its reflection back to the first surface, *which does not arrive until t = 2*, interferes there.