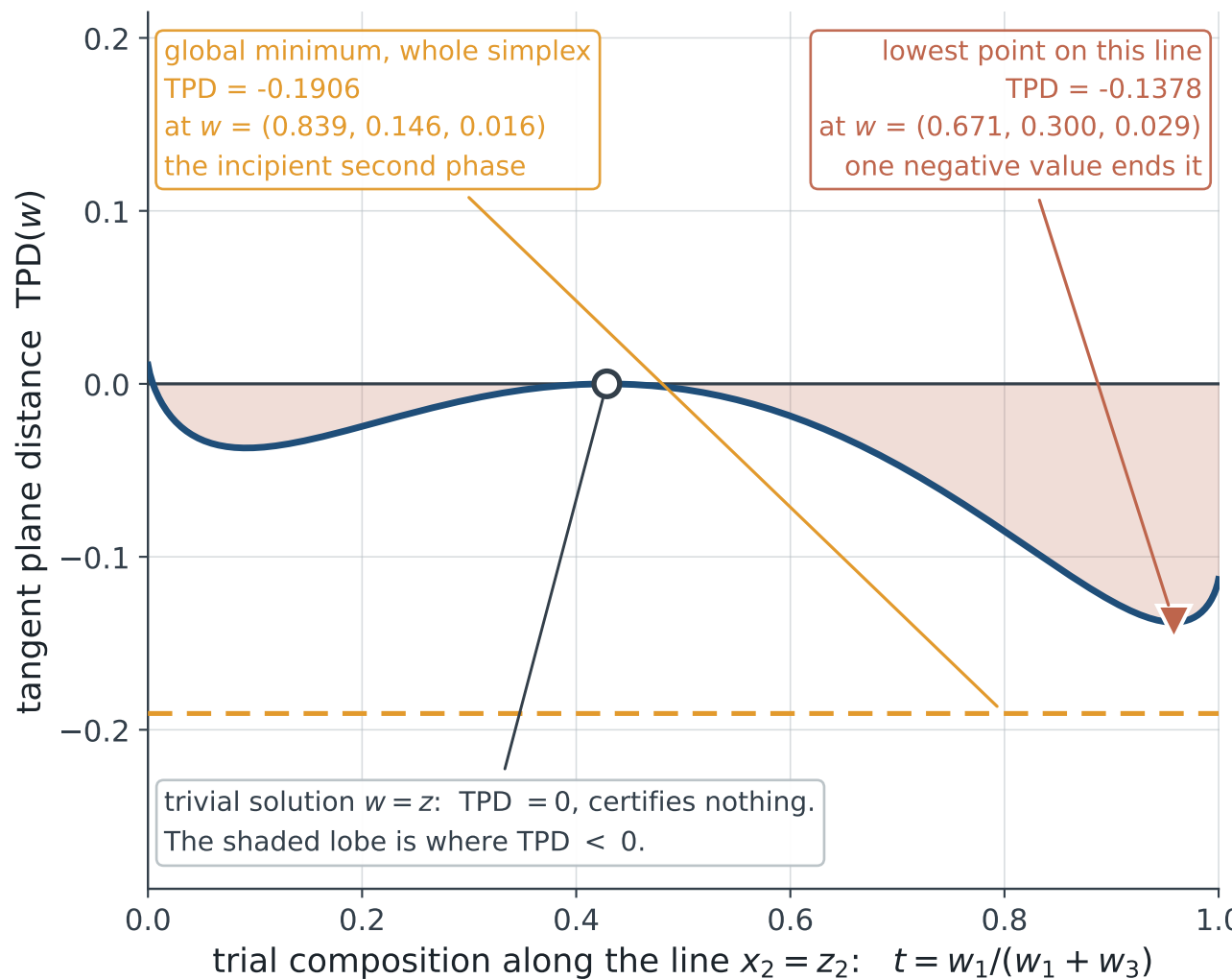


One negative value proves instability; only the global minimum can prove stability

(a) feed $z = (0.30, 0.30, 0.40)$ — UNSTABLE



(b) feed $z = (0.10, 0.70, 0.20)$ — STABLE

