

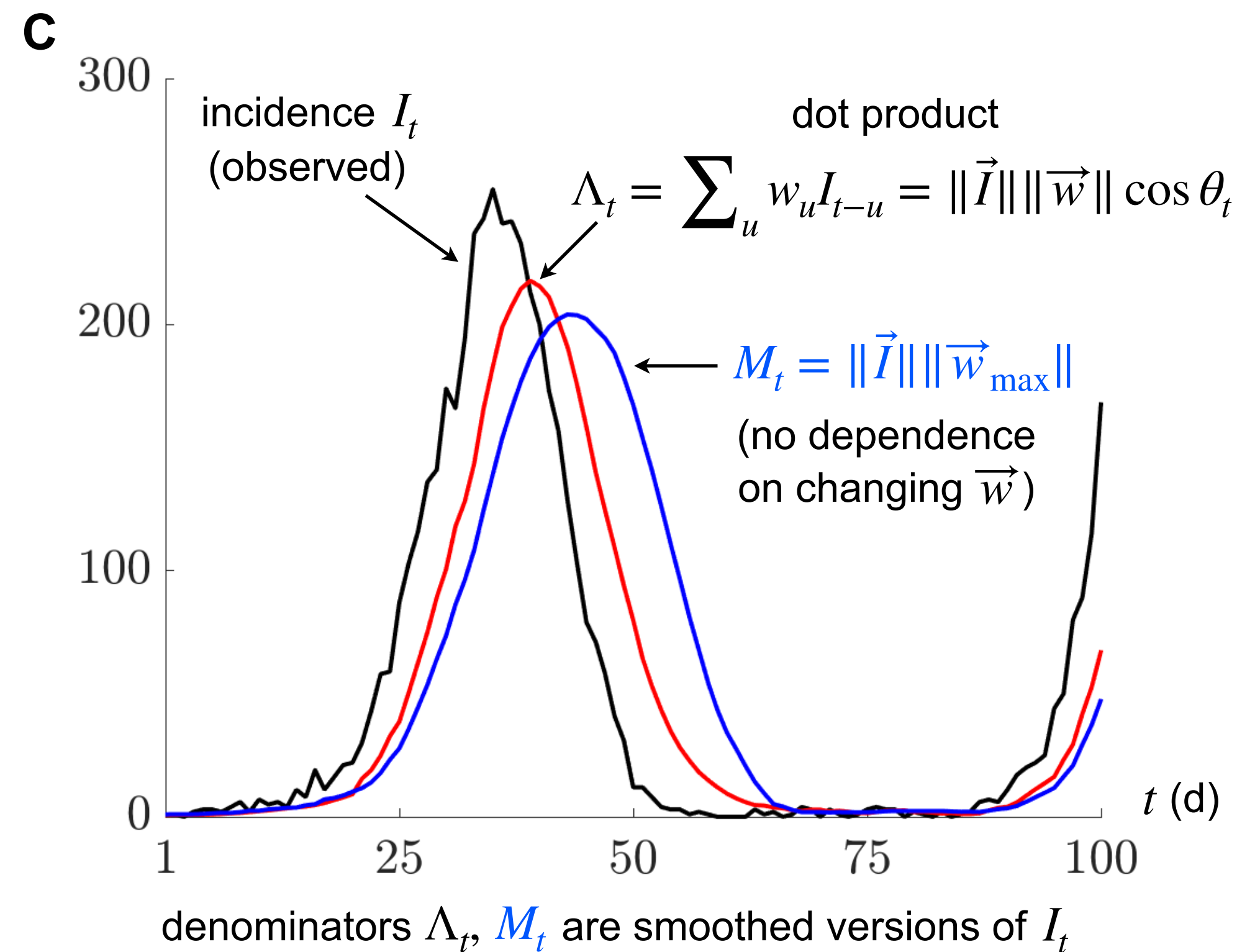
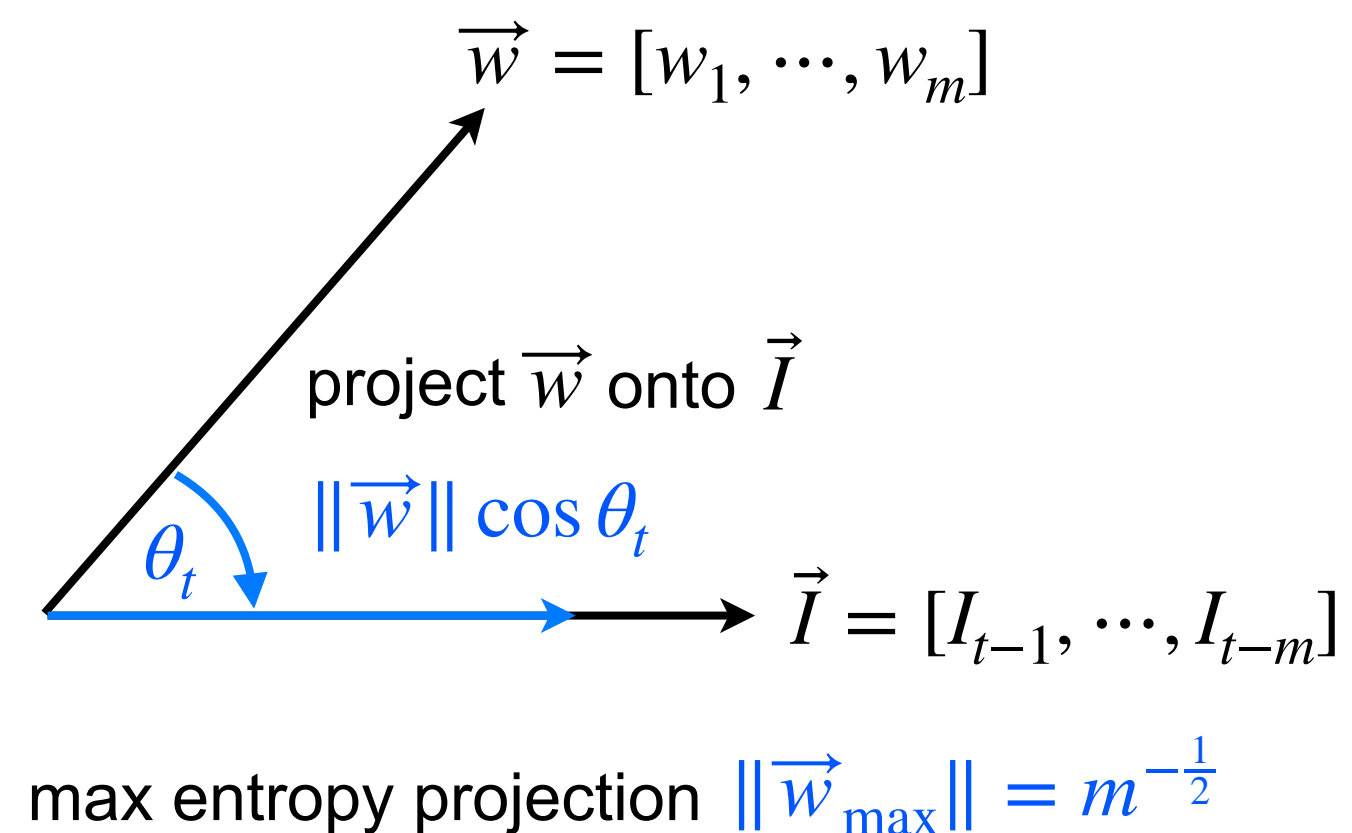
2-norm

$$\|X\| = \left( \sum_u X_u^2 \right)^{\frac{1}{2}}$$

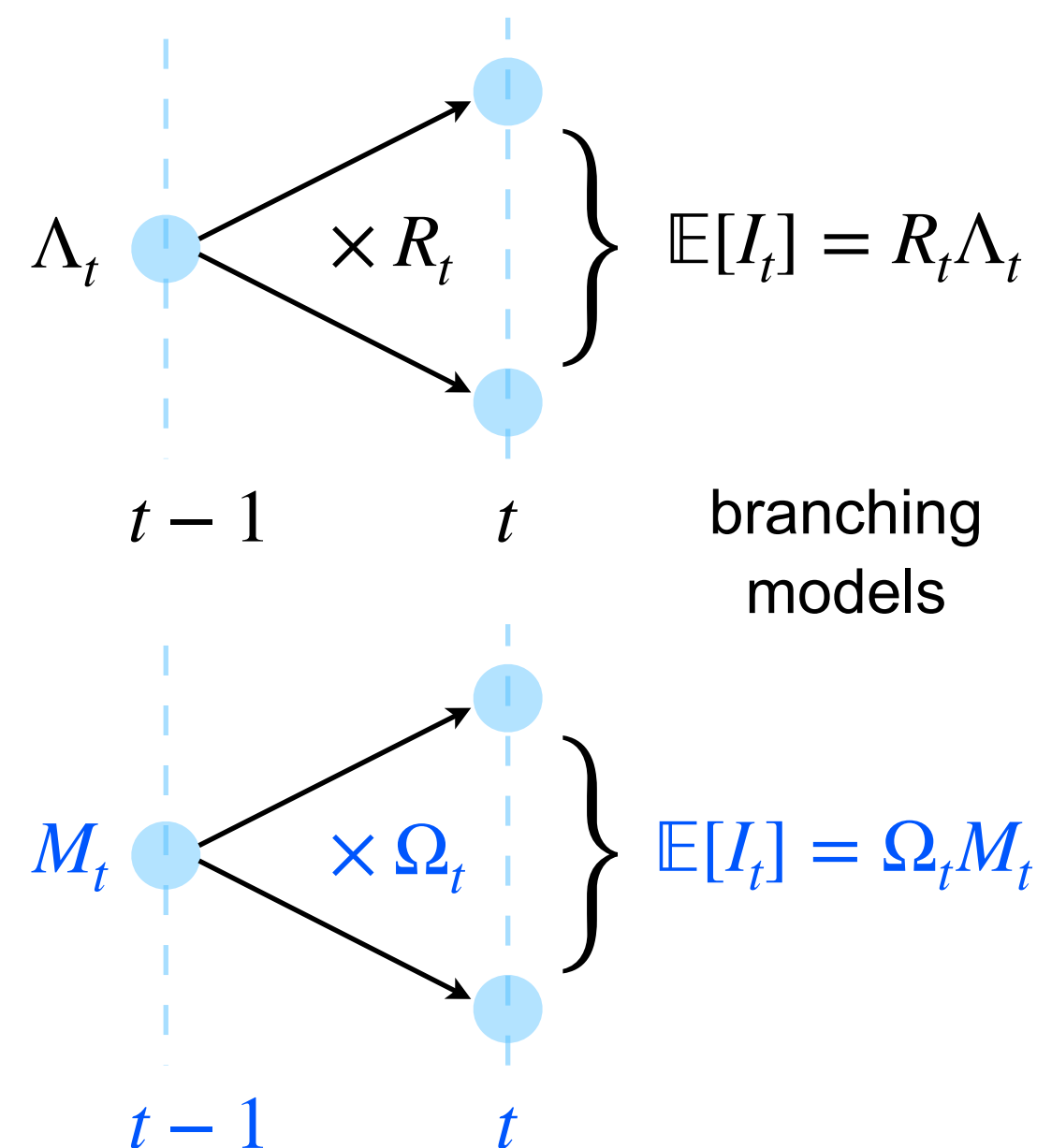
constraint

$$\sum_u w_u = 1$$

**B** represent time series as vectors



**D** transmissibility depends on denominator



$\Omega_t$  more robust to uncertainty or changing  $\vec{w}$