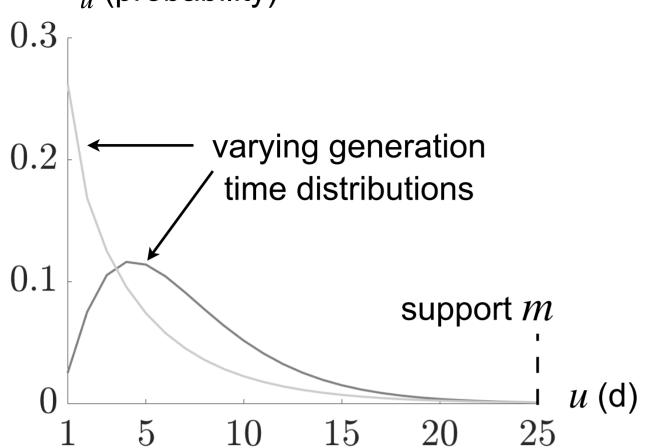
A w_u (probability)

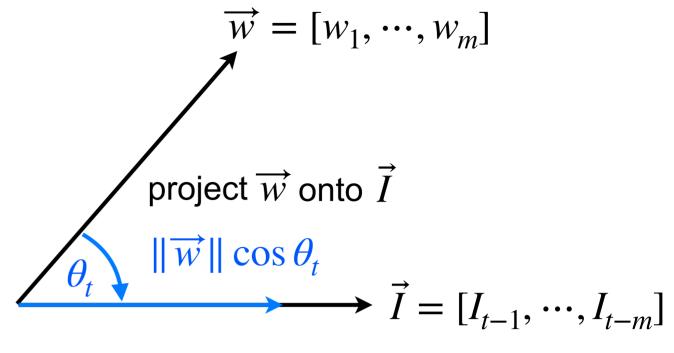


2-norm $||X|| = \left(\sum_{u} X_u^2\right)^{\frac{1}{2}}$

constraint

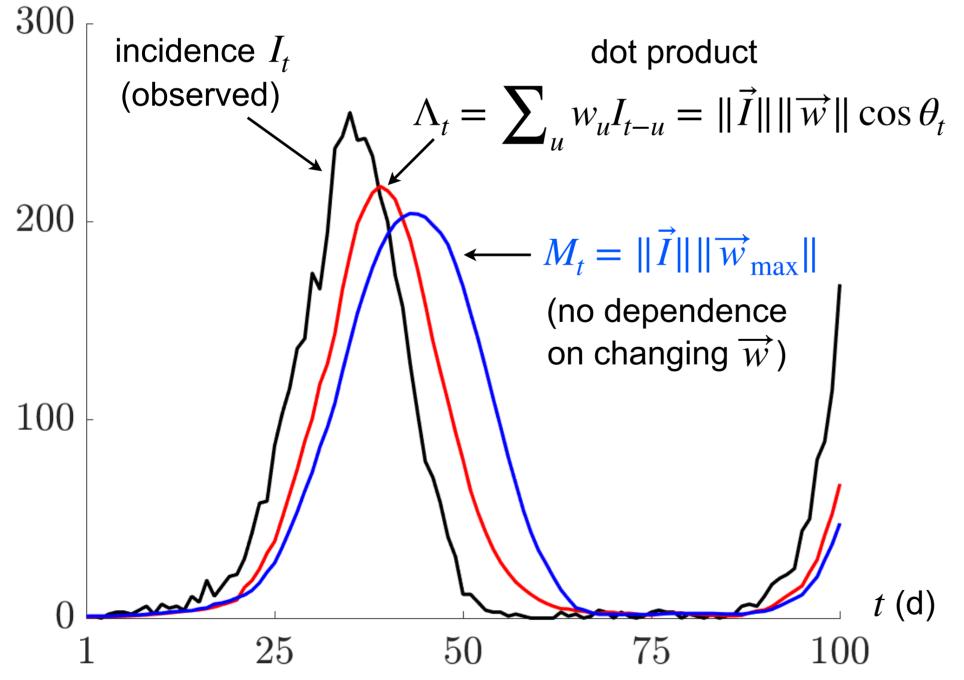
$$\sum_{u} w_{u} = 1$$

B represent time series as vectors

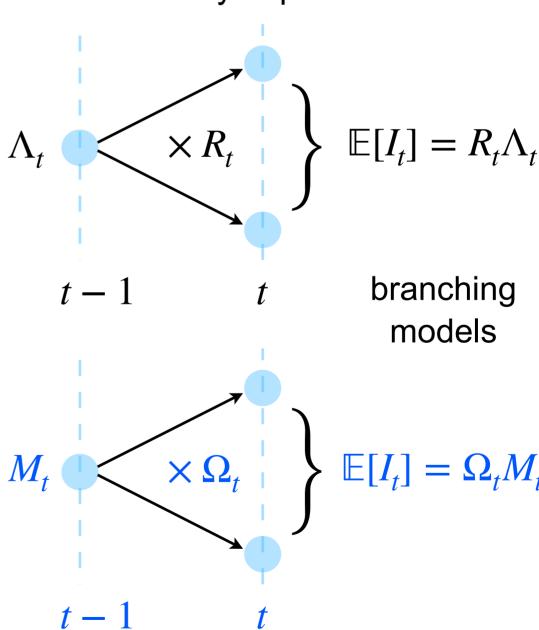


max entropy projection $\|\overrightarrow{w}_{\text{max}}\| = m^{-\frac{1}{2}}$

D transmissibility depends on denominator



denominators $\Lambda_t,\, M_t$ are smoothed versions of I_t



 Ω_t more robust to uncertainty or changing \overrightarrow{w}