$D_t \overset{iid}{\sim} \mathrm{Beta}(30, 10) - \mathrm{Beta}(10, 30)$
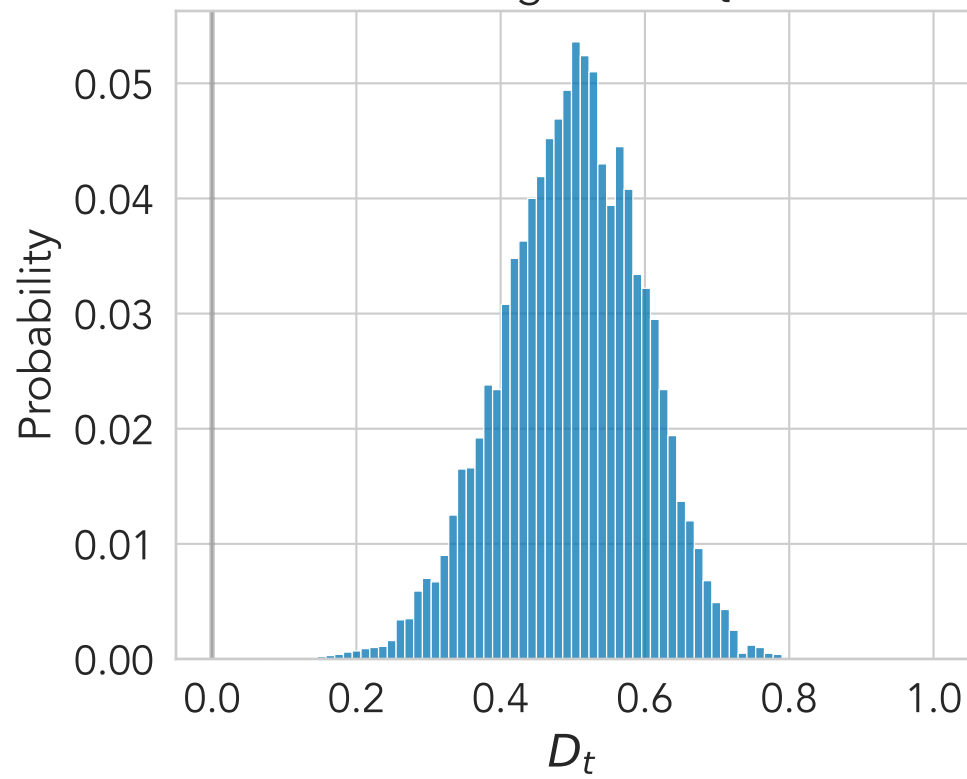

Histogram of D_t · Cumulative Variance Over Time