

Figure 1: Mean *Recall* and *Precision* obtained using different *Tr* values. Anomaly duration is 10 minutes, $z = 128$, and $Gr = 1$.

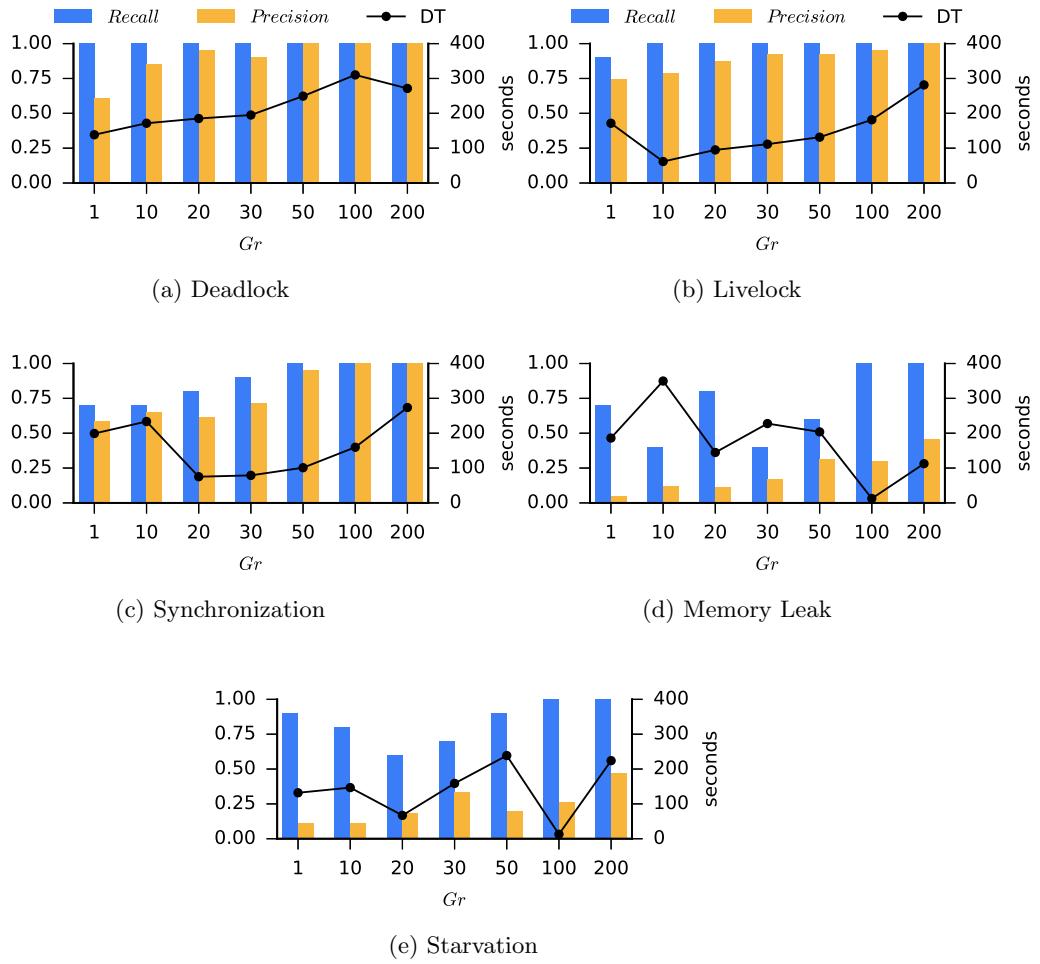


Figure 2: Mean *Recall*, *Precision* and *DT* obtained using different *Gr* values. Anomaly duration is 10 minutes, $z = 128$, and $Tr = 200$.

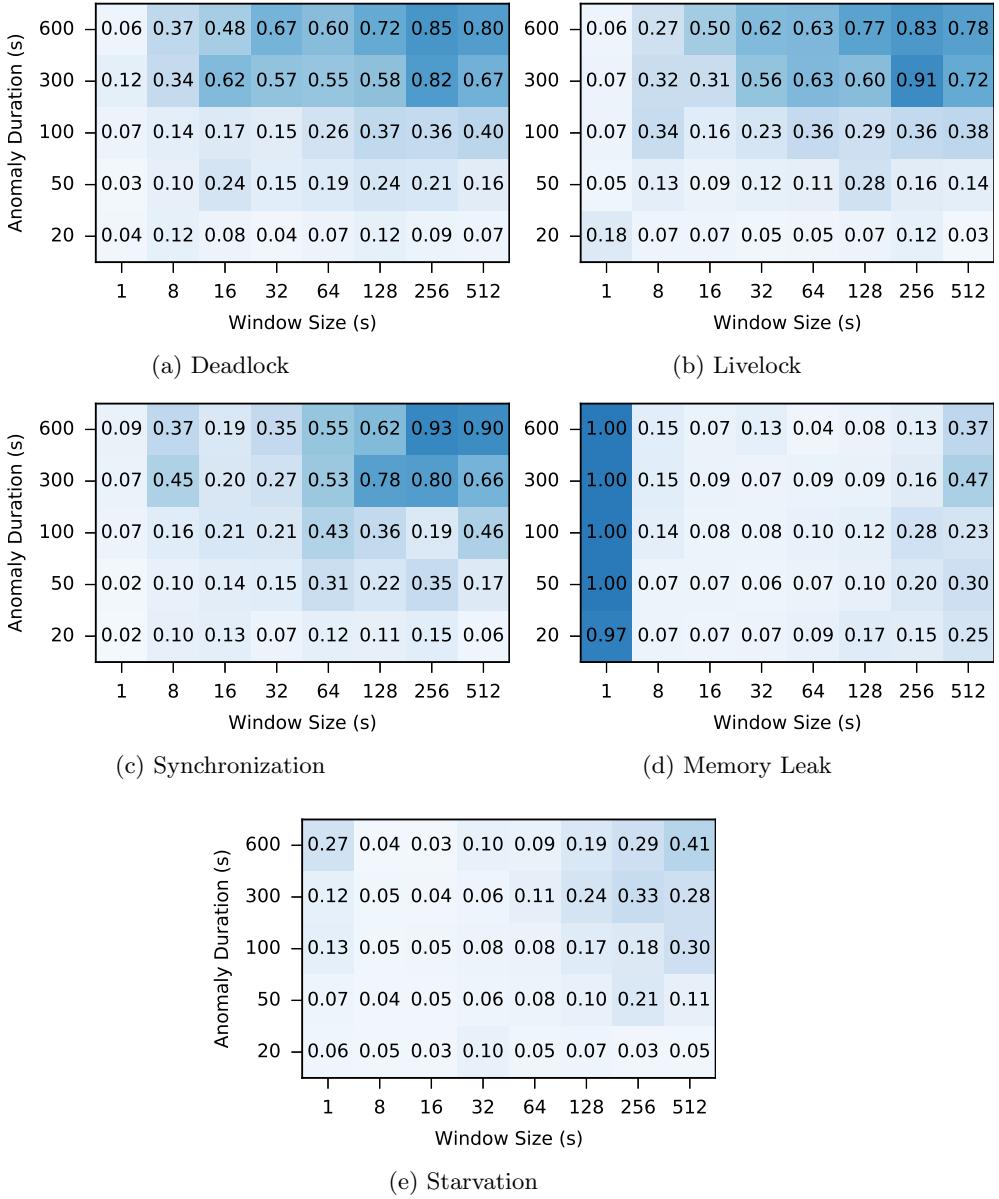


Figure 3: Mean F-score for different combinations of window size and anomaly duration ($Tr = 200$ and $Gr = 1$).

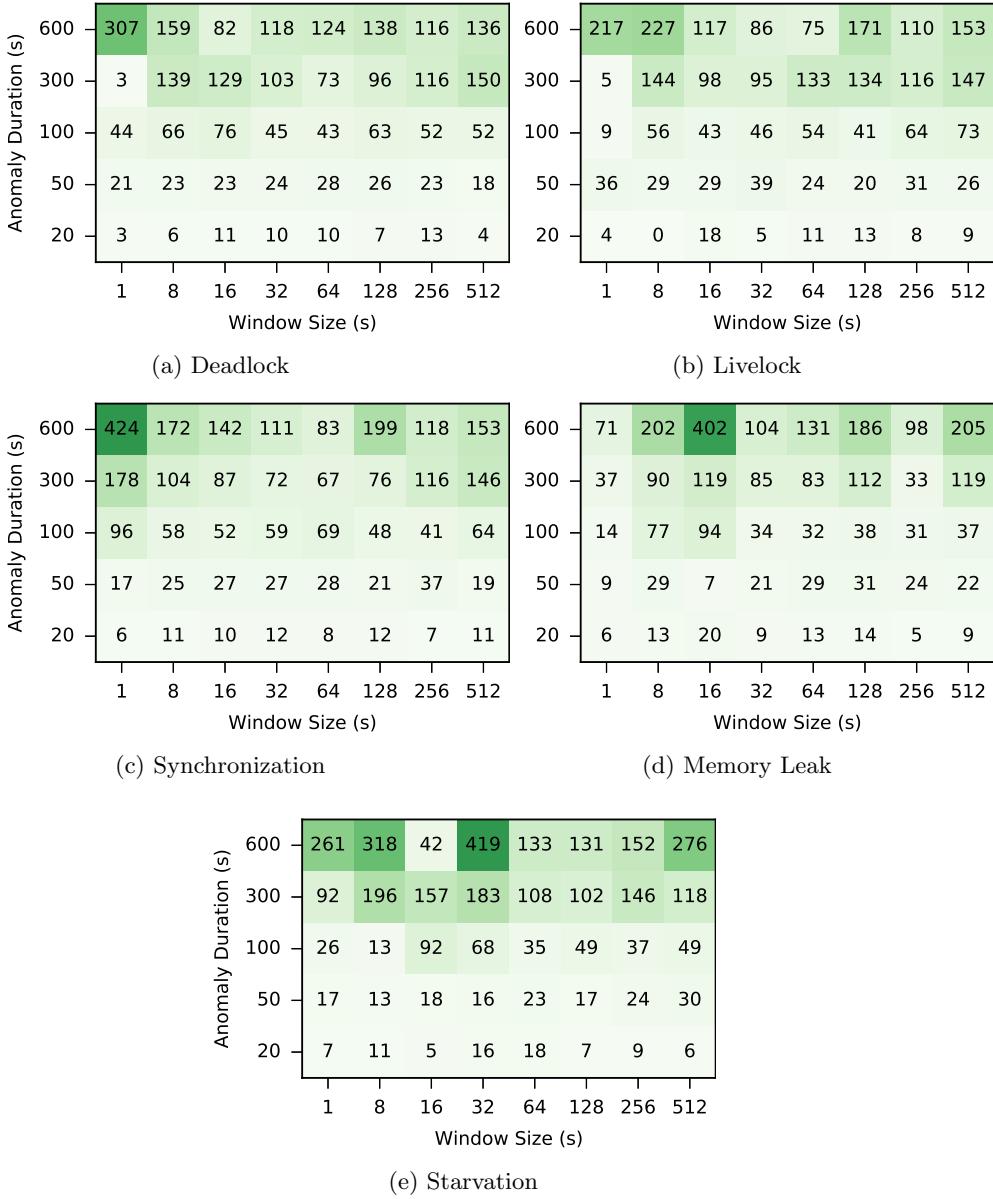


Figure 4: Mean detection time in seconds for different combinations of window and anomaly duration ($Tr = 200$ and $Gr = 1$).

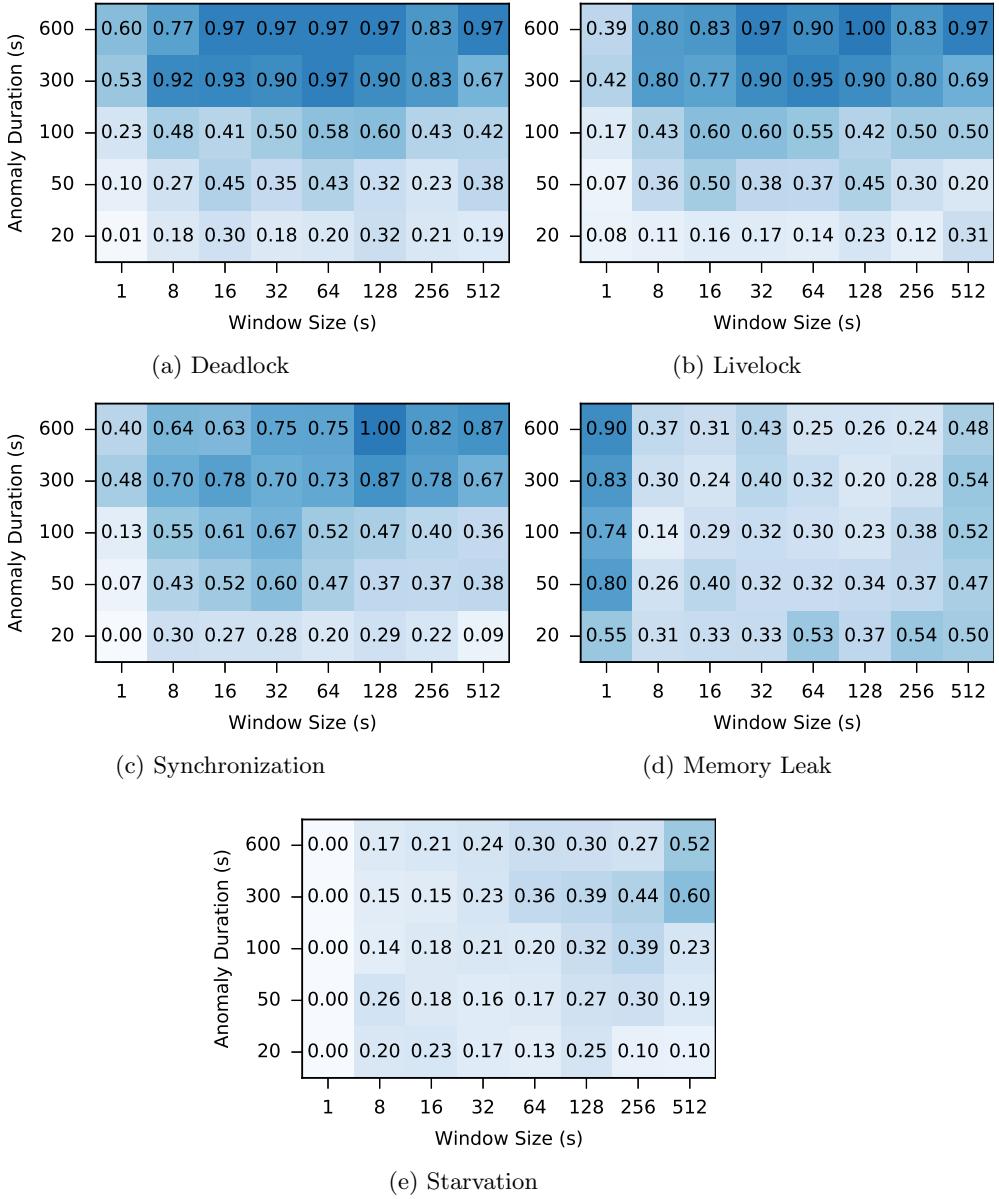


Figure 5: Mean F-score for different combinations of window size and anomaly duration ($Tr = 600$ and $Gr = 20$).