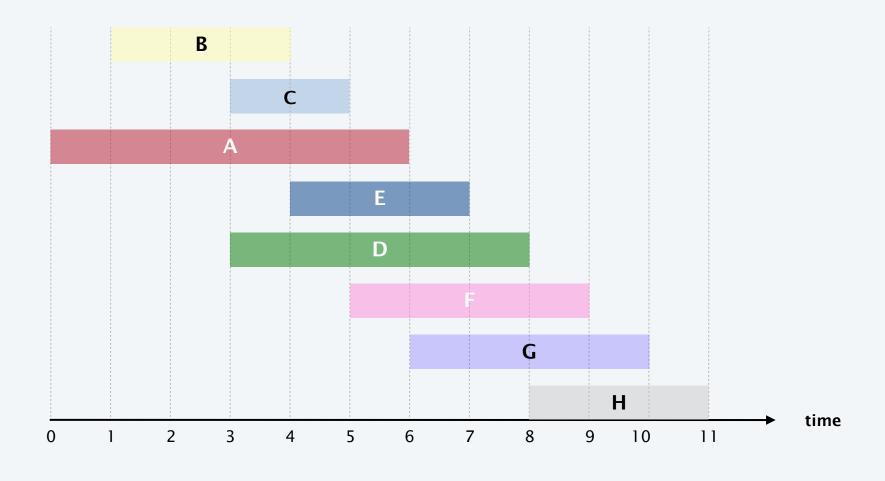
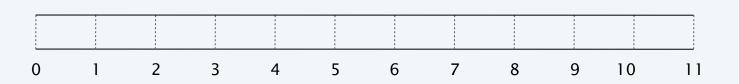
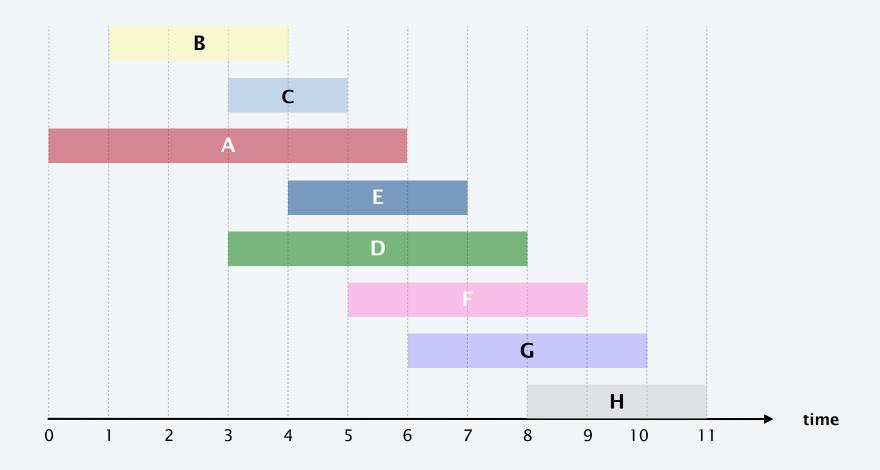
# Earliest-Finish-Time-First Demo

#### Ryszard Janicki

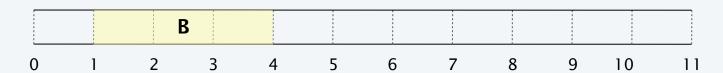
Department of Computing and Software, McMaster University, Hamilton, Ontario, Canada

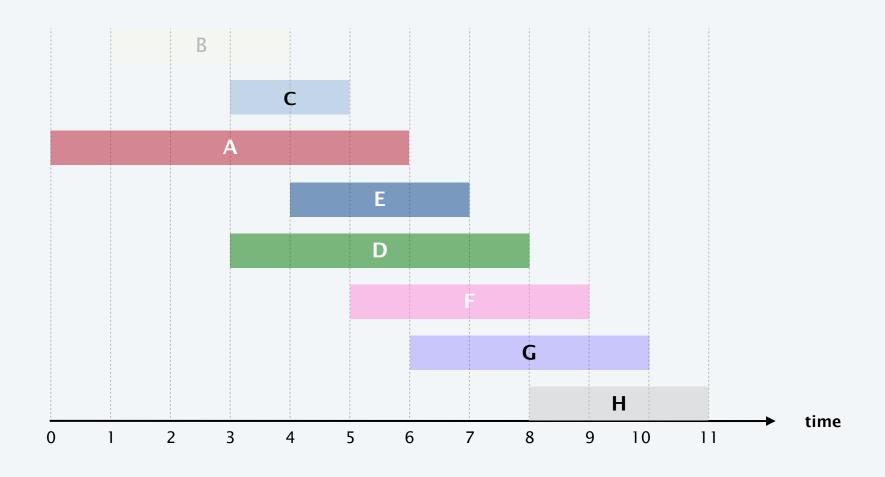


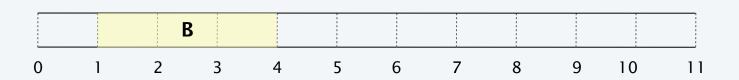


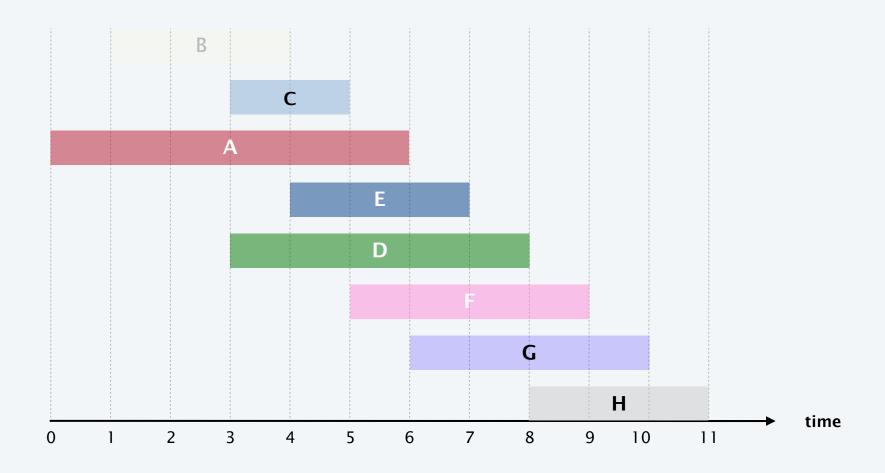


#### job B is compatible (add to schedule)

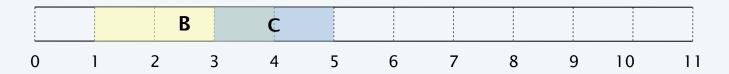


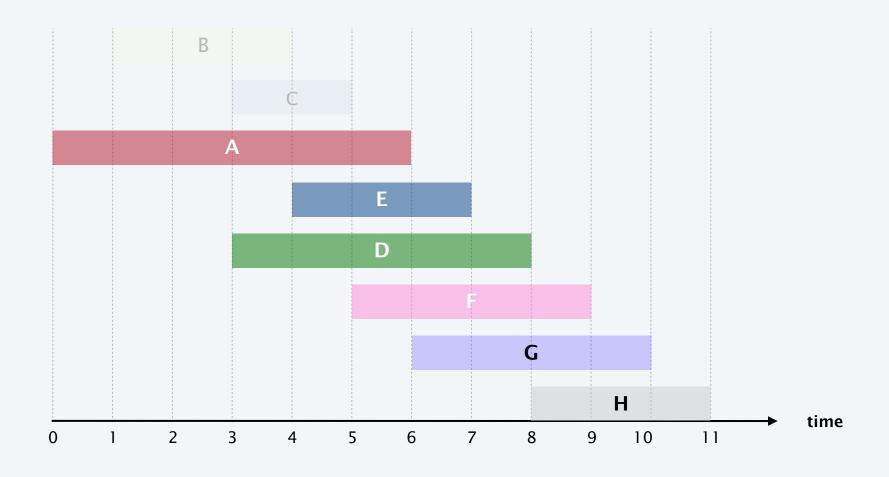


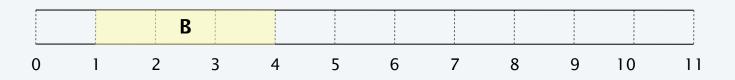


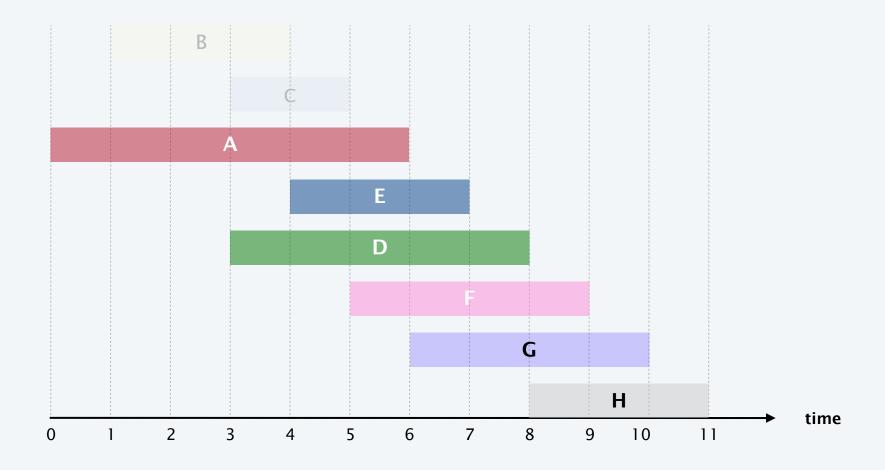


job C is incompatible (do not add to schedule)

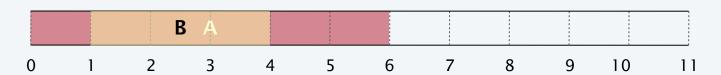


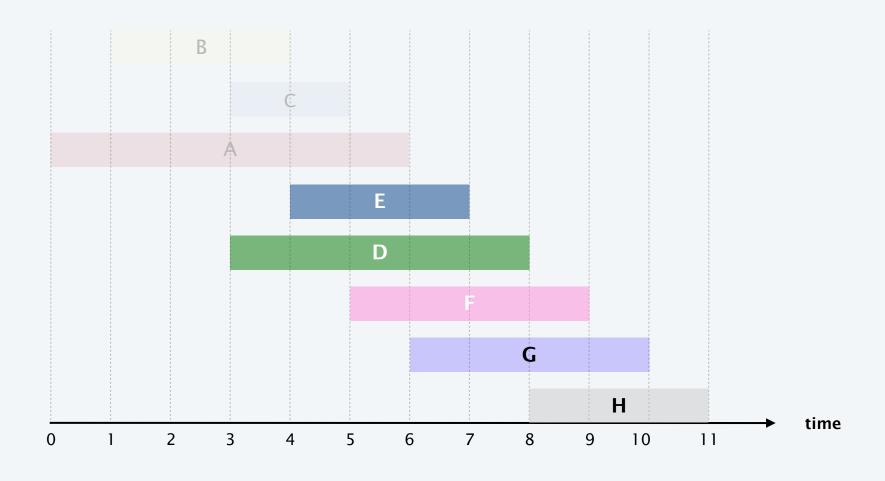


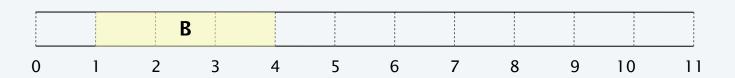


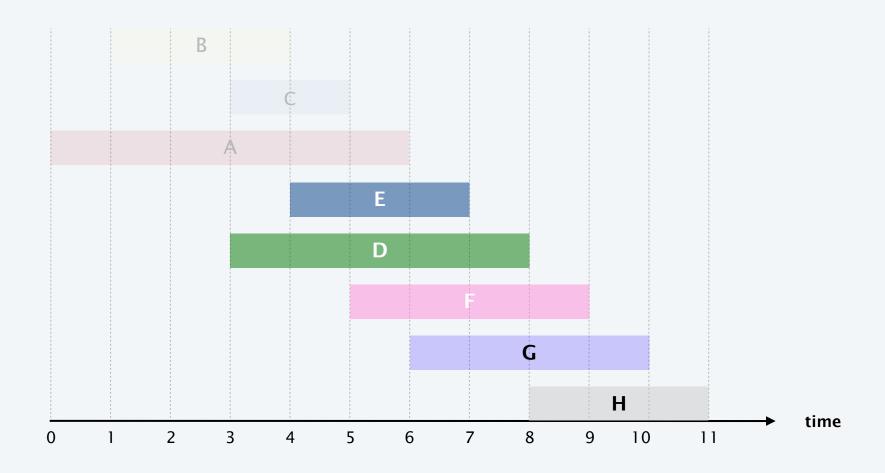


job A is incompatible (do not add to schedule)



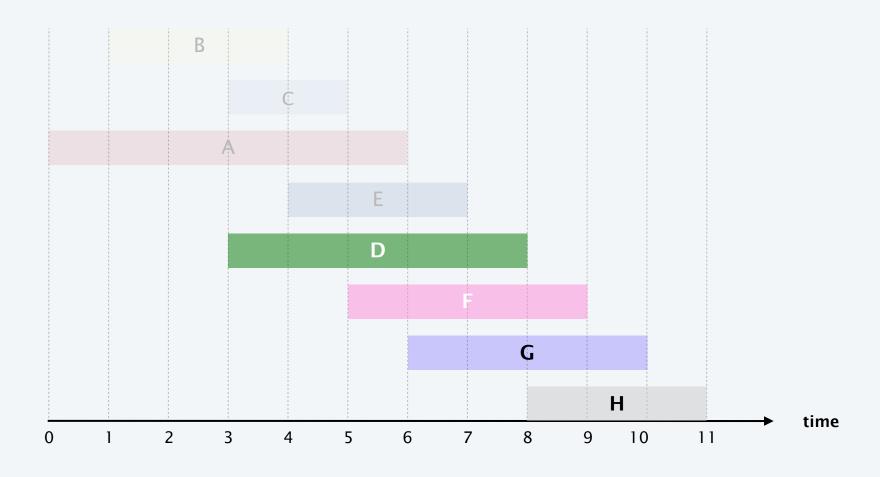


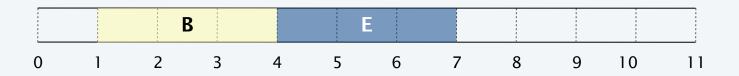


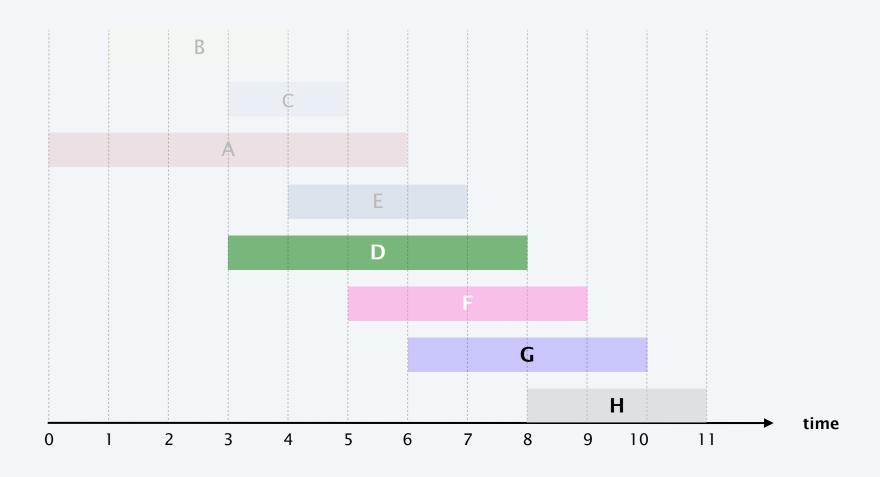


#### job E is compatible (add to schedule)



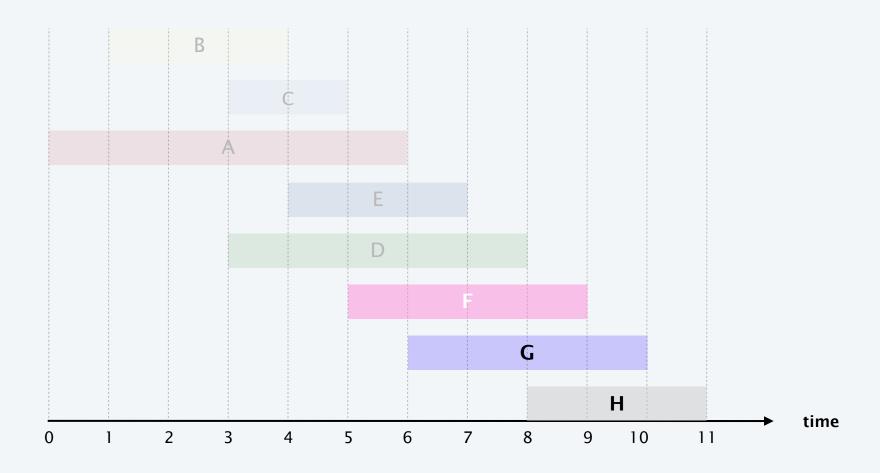


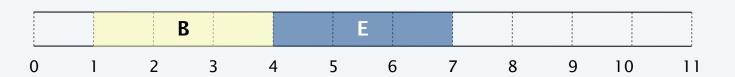


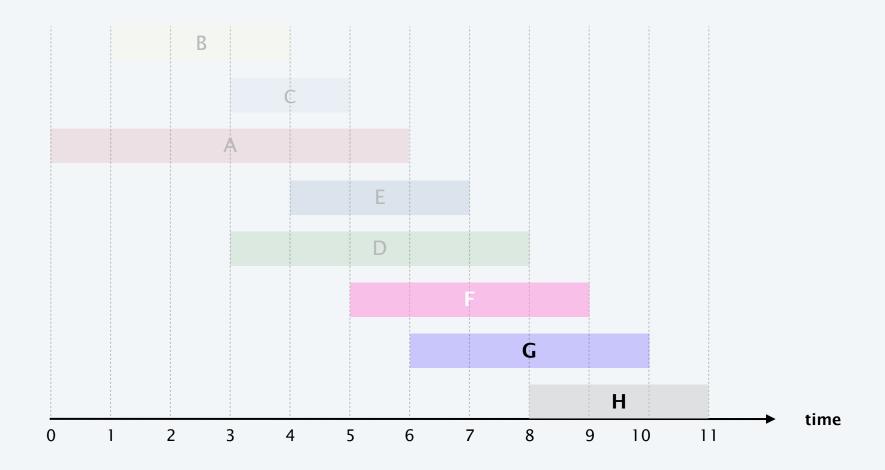


job D is incompatible (do not add to schedule)

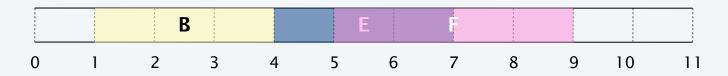


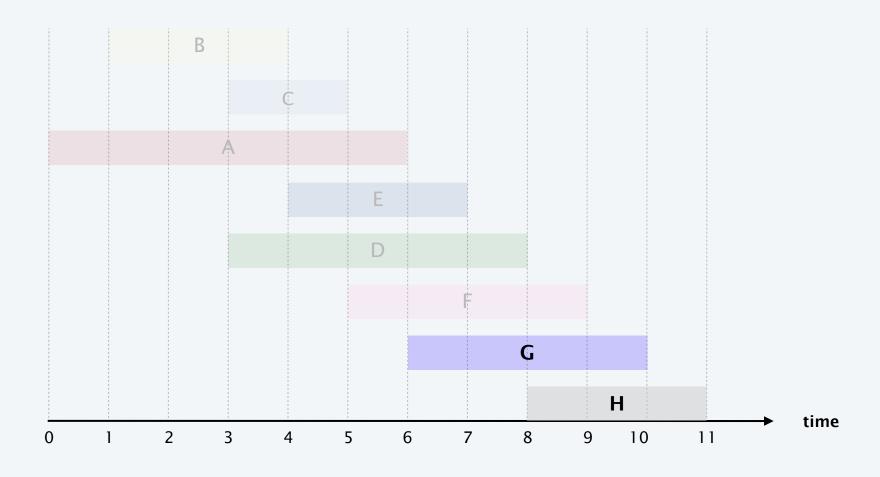


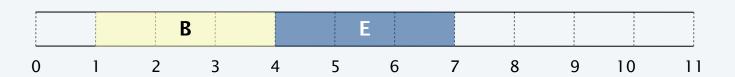


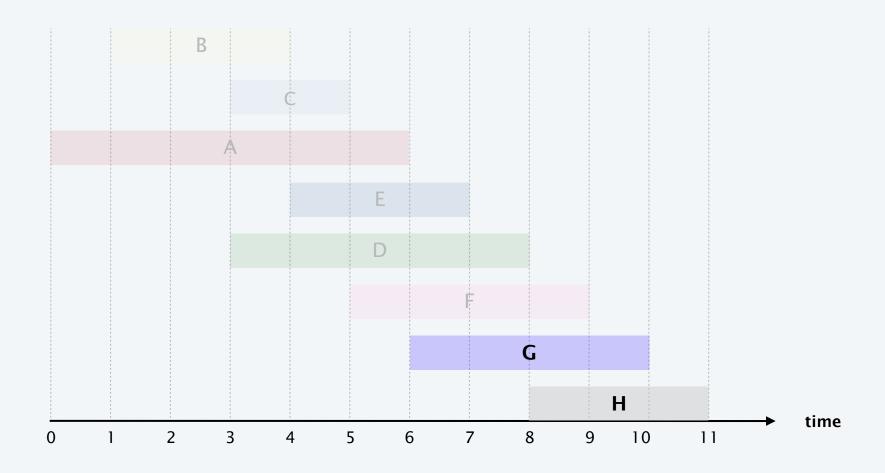


job F is incompatible (do not add to schedule)

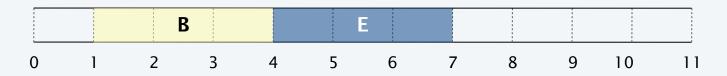


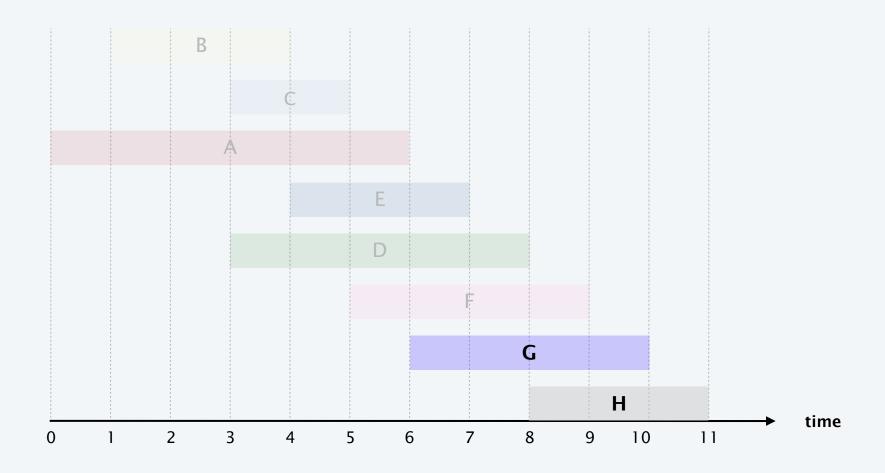




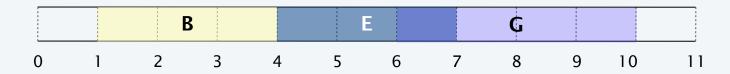


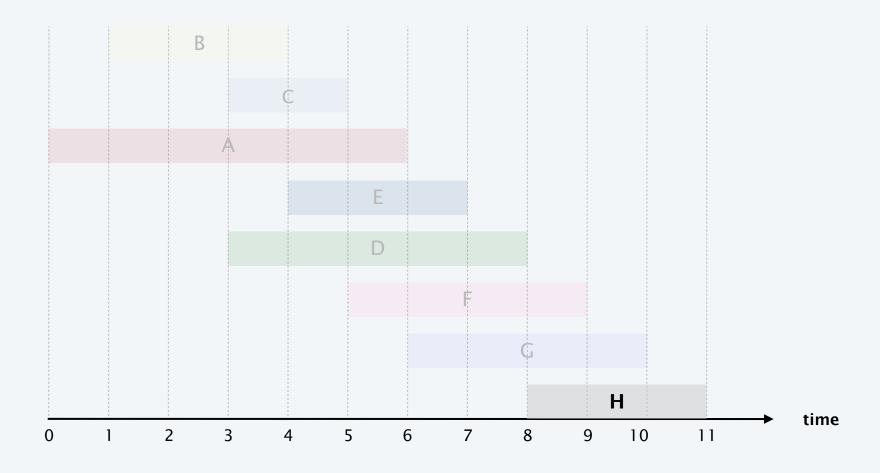
job G is incompatible (do not add to schedule)

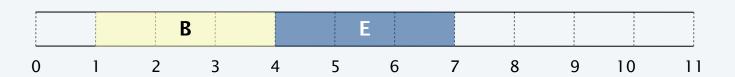


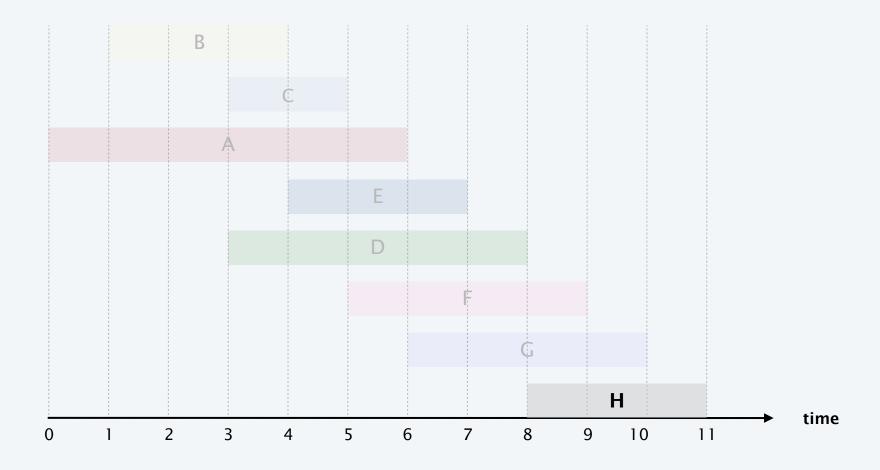


job G is incompatible (do not add to schedule)

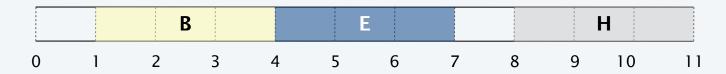


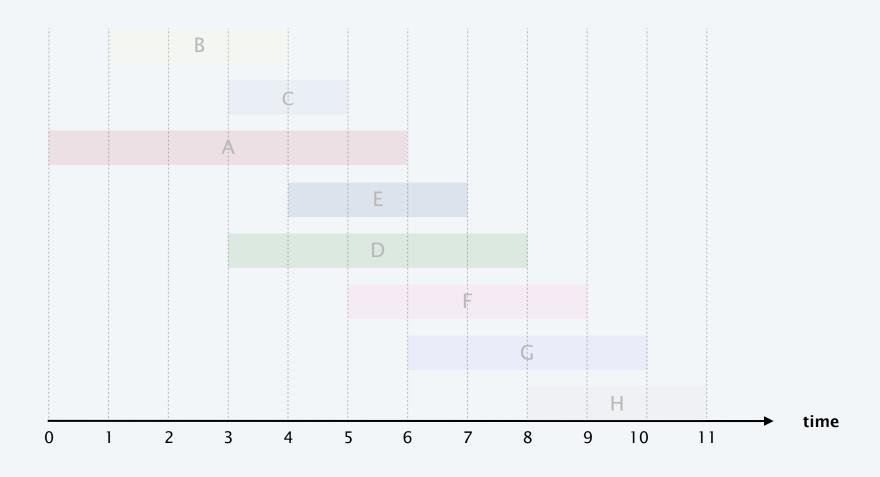




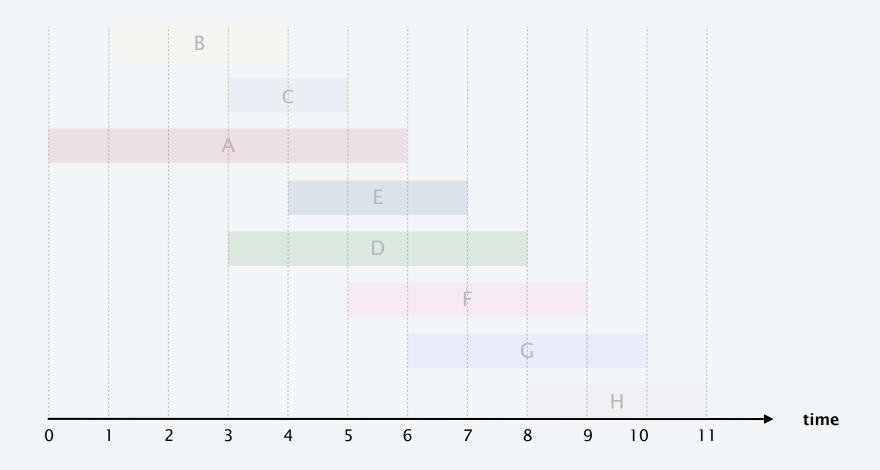


job H is compatible (add to schedule)









#### done (optimal set of jobs)

