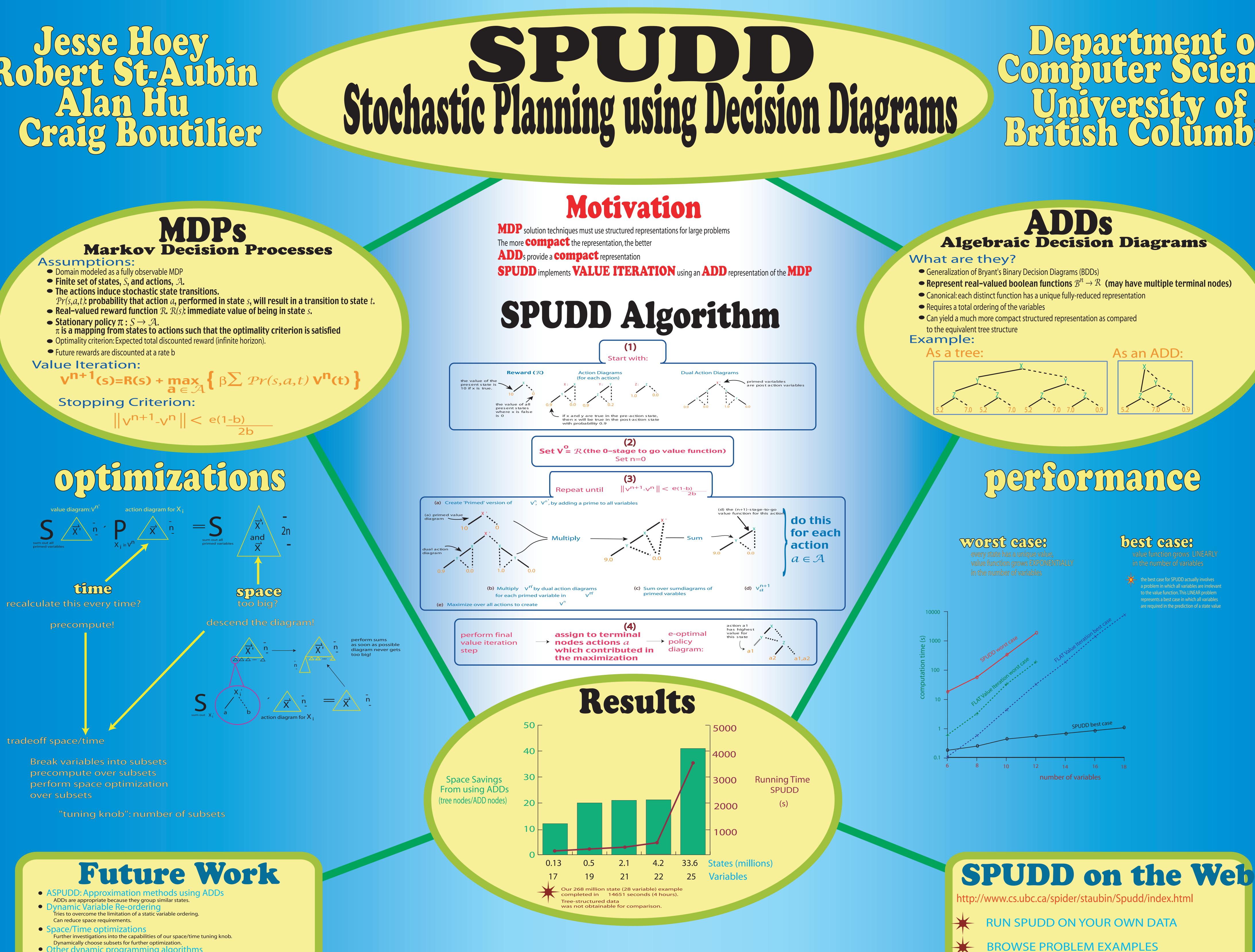
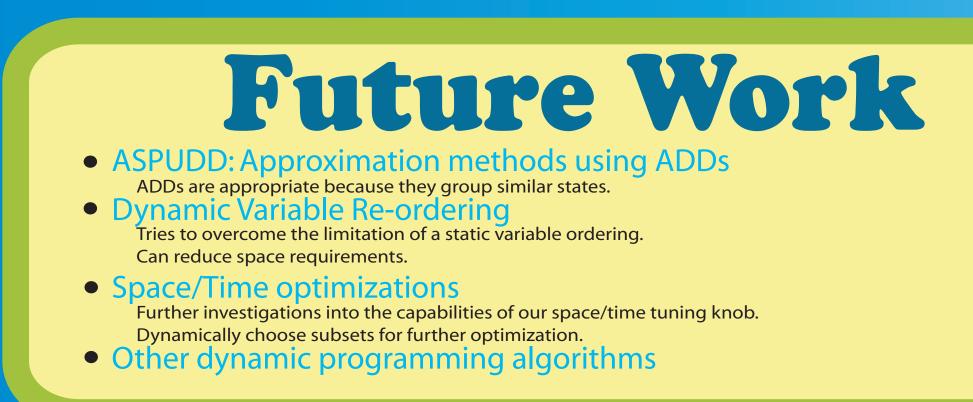
# Jesse Hoey Robert St-Aubin Alan Hu Craig Boutilier





## Department of Computer Science University of British Columbia

value function grows LINEARLY

the best case for SPUDD actually involves problem in which all variables are irrelevan o the value function. This LINEAR problem epresents a best case in which all variables are required in the prediction of a state value