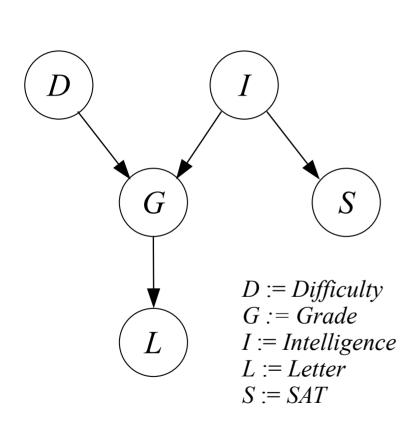
Bayesian Network "Student"



P(D)	d_0	d_1	P(I)	i
	0.6	0.4		(
$P(G \mid I)$	D, <i>I</i>)			
	g_0	g_1	g_2	
d_0 , i_0	0.30	0.40	0.30	
d_0 , i_1	0.90	0.08	0.02	
d_1, i_0	0.05	0.25	0.70	

0.50 0.30 0.20

$P(S \mid I)$				
	S_0	s_1		
i_0	0.95	0.05		
i_1	0.20	0.80		
$P(L \mid G)$				
	l_0	l_1		
g_0	0.10	0.90		
g_1	0.40	0.60		
g_2	0.99	0.01		

 i_1

0.3

 d_1, i_1

Factor Graph Representation

