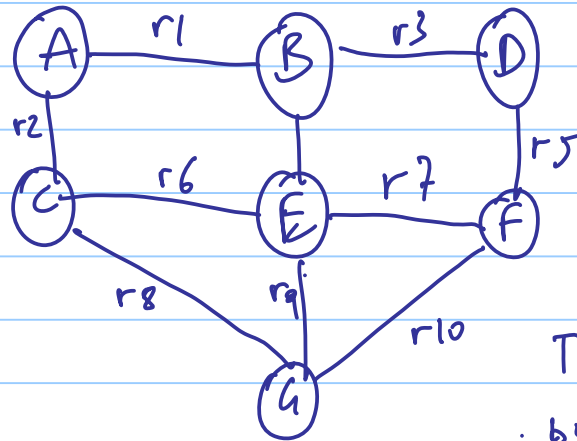


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Ex. 4.11 - Figure 4.15: Abstract constraint network

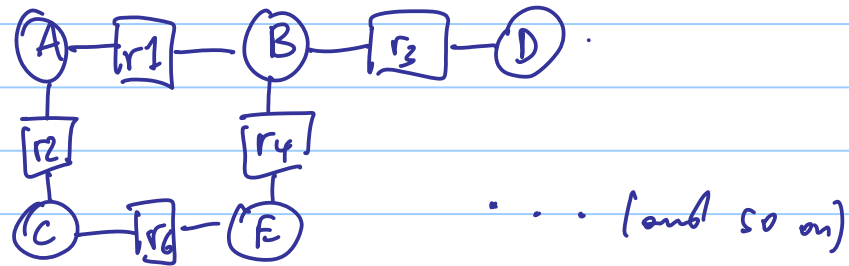


↓
interaction
graph
(in the NSDP notes)

This CSP has only binary constraints,

which are named r_1, \dots, r_6 and indicated by edge labels.

Before answering the questions of exercise 4.11, draw a constraint network corresponding to the abstract constraint network (interaction graph) above:



Now, do the exercise in the book. For both part (a) and part (b), draw

both the abstract constraint network (i.e., interaction graph) and

the constraint network.

Do not label the arcs (edges) in the abstract constraint network (interaction graph).