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|---|--|----|
| Types of problems t Guards placement How many guards Where to position | hat may be of interest s are needed to guard area guards so that the guarded area is covered | |
| Guarding path Is there a path that a guard can see the guarded area All the time At least once during the motion How many guards are needed? What should the paths be? | | |
| Gaming – Each guard is an autonomous object Place less guards then needed – give the player a chance | | |
| Doron Nussbaum | COMP 3501 - AI for Games | 23 |









































































































