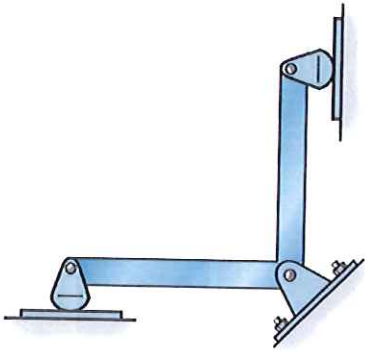


Example 2b-1: Classify each structure as determinate, indeterminate, or unstable.

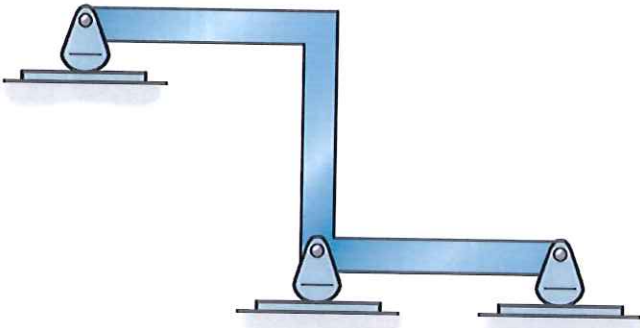


$$r = 4$$

$$r > 3n \quad \underline{\text{INDETERMINATE}}$$

$$n = 1$$

STABLE 1st DEGREE



$$r = 3$$

$$r = 3n$$

$$n = 1$$

* REACTIONS ARE PARALLEL

UNSTABLE