

# RYS\_DSGT\_Lect3

---

“predicate is an expression of one or more variables defined on some specific domain”

Page No. 2-2 | Monday, December 5, 2022 6:10:06 AM

“A predicate with variables can be made a proposition by either assigning a value to the variable or by quantifying the variable.”

Page No. 2-2 | Monday, December 5, 2022 6:10:40 AM

“The uniqueness quantifier can be expressed by standard operations.  $\exists! x P(x)$  is equivalent to”

Page No. 9-9 | Monday, December 5, 2022 6:50:21 AM

“predicate is an expression of one or more variables defined on some specific domain”

Page No. 2-2 | Monday, December 5, 2022 6:10:06 AM

“A predicate with variables can be made a proposition by either assigning a value to the variable or by quantifying the variable.”

Page No. 2-2 | Monday, December 5, 2022 6:10:40 AM

“The uniqueness quantifier can be expressed by standard operations.  $\exists! x P(x)$  is equivalent to”

Page No. 9-9 | Monday, December 5, 2022 6:50:21 AM