Logic of statistics + ALL_PYTHON_CODE

Notebook:	INIAD Statistics		
Created:	9/21/2018 9:30 AM	**Updated:**	11/15/2018 8:12 PM
Author:	danganhvu1998		

- Logic
  - Define: Not P = ¬P
  - [P => Q] <=> [¬Q => ¬P]
- Set
  - Define
    - If A is a subset of B then $A \subset B$
    - Set of element that $\notin A$ is A^c
    - A or B is $A \cup B$
    - A and B is $A \cap B$
  - Property
    - $A \subset B \iff B^c \subset A^c$
    - $(A \cup B)^c = A^c \cap B^c$
    - $(A \cap B)^c = A^c \cup B^c$

iniadStatistic.zip
11/15/2018 11:14 AM, 2.7 KB