

Complement Rule

providing miles



exercise 4

probability rules

Complement Rule

If A be an event in the sample space Ω , then the probability of its complement is given by

$$P(\bar{A}) = 1 - P(A)$$

exercise 4

What is the probability of at least one head (H) in four tosses of a coin?

probability rules

Rule of Total Probability

{events collectively exhaustive}

{mutually exclusive}

