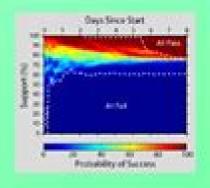
Probability



Formulae from the Venn Diagram - The Addition Rule

A and B are two events such that P(A) = 0.6, P(B) = 0.7 and P(A or B) = 0.9.

Calculate:

- b) P(A')
 - c) P(A'∪B)
 - d) P(A'∩B)

b)
$$P(A') = 0.4$$

'Probability of not A'

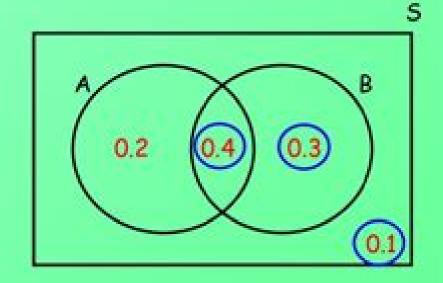
c) $P(A' \cup B) = 0.8$

'Probability of not A, or B'

d)

$$P(A' \cap B) = 0.3$$

Probability of not A, and B'



Elements Of Probability

John Duncan Davies

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