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Two events  $E$  and  $F$  are  
independent if the

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occurrence of E in a probability experiment does not affect or alter the probability of event F occurring. In other words, knowing that E occurred does not give any additional information about whether F will or will not occur; knowing that F occurred does not give any additional ...

#### **4. Probability of Independent Events**

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## Probability And Bayes' Theorem 35.4 Introduction

When the ideas of probability are applied to engineering (and many other areas) there are occasions when we need to calculate conditional probabilities other than those already known. For example, if

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