ECE 313: Lecture 2 Probability space and axioms of probability Set theory: de Morgan's law, Karnaugh maps Counting: principles and examples (Ω, \mathcal{F}, P) Probability Space g tea Out come s F: set of all event.
P: prob. measure
On each A F F esento each is a subset of "cardinity $A = \{(1,6), (2,5), \dots, (6,1)\}$

A Karnaugh (de Movjan

Hence

