

are called "	called the "experion to and d	denoted & (little	"outcome space and omega) (ω ∈ Ω). u xample, the coin too	Then an experiment
	EH, T3		set function called i	
	a good definition		nis is a good defin	
P: 1 -	> [0,1]	good P	$\begin{array}{c} (2^{\Omega} \rightarrow [0,1] \\ \Rightarrow \text{ all subsets of } \Omega \end{array}$	
elements only sol	or because it only of a set , therefore , we the probability at a time.	reit can of y of 1 pr	s definition has all y of therefore con a abability questions of trample	alculate all
	Experiment, 2,3,4,5,63		en#) = [{2,4,6}]	= 3 - 1
Working De	finition: The	probability of "ever	H" A is P(A) ==	1 <u>A1</u> 1-21
252	is called "event.	space." A set AC	_SZ is called an e	event.