1.	Record Nr.	UNINA9910728793003321
	Titolo	Binomial probability distribution / / Goldhil Video (Firm)
	Pubbl/distr/stampa	New York, N.Y., : Infobase, [2008], c2000
	Descrizione fisica	1 streaming video file (21 min.) : sd., col., digital file
	Collana	Statistics: The Standard Deviants Core Curriculum
	Soggetti	Probability Statistics Educational films. Internet videos. Videorecording
	Lingua di pubblicazione	Inglese
	Formato	Videoregistrazione
	Livello bibliografico	Monografia
	Nota di contenuto	Binomial Probability Distribution (4:20) -- Statistics: Factorials (3:54) -- Binomial Probability Formula and Exponents (3:46) -- Compound Event Probabilities (2:39) -- Binomial Distribution: Mean, Variance, and Standard Deviation (2:51) -- Statistics Review: Binomial Probability Distribution (2:08)
	Sommario/riassunto	What is the binomial probability that Mickey, a lounge lizard, will get a phone number? After presenting the five characteristics of binomial probability distribution and explaining the binomial probability formula-including a review of factorials-this program examines the mean, deviation, variation, and standard deviation of a binomial probability distribution.