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Normal approximation of binomial probabilities

You can easily check that the average for a single binomial trial, where S (UCCESS) is evaluated as 1 and F (Ailure) is evaluated as 0, is P; Where P is the probability of S. So the average for binomial distribution with N Trials is NP. You can easily check that the variance for binomial distribution with N Trials is NP. You can easily check that the variance for binomial distribution with N Trials is NP. You can easily check that the variance for binomial distribution with N Trials is NP. You can easily check that the variance for binomial distribution with N Trials is NP. You can easily check that the variance for a single binomial distribution with N Trials is NP. You can easily check that the variance for binomial distribution with N Trials is NP. You can easily check that the variance for binomial distribution with N Trials is NP. You can easily check that the variance for binomial distribution with N Trials is NP. You can easily check that the variance for binomial distribution with N Trials is NP. You can easily check that the variance for binomial distribution with N Trials is NP. You can easily check that the variance for binomial distribution with N Trials is NP. You can easily check that the variance for binomial distribution is (NP (1-P)). This provides that the standard deviation is (NP (1-P)). This provides that the standard deviation is (NP (1-P)). This provides that the standard deviation is (NP (1-P)). This provides that the standard deviation is (NP (1-P)). This provides that the standard deviation is (NP (1-P)). This provides that the standard deviation is (NP (1-P)). This provides that the standard deviation is (NP (1-P)). This provides that the standard deviation is (NP (1-P)). This provides that the standard deviation is (NP (1-P)). This provides that the standard deviation is (NP (1-P)). This provides that the standard deviation is (NP (1-P)). This provides that the standard deviation is (NP (1-P)). This provides that the standard deviation is (NP (1-P)). This provides that the standard

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