

Binomial Approximation

$$P(X < a) = P\left(z < \frac{\left(a + \frac{1}{2}\right) - np}{\sqrt{np(1-p)}}\right)$$

$$P(X > a) = P\left(z > \frac{\left(a - \frac{1}{2}\right) - np}{\sqrt{np(1-p)}}\right)$$

$$P(a < X < b) = P\left(\frac{\left(a - \frac{1}{2}\right) - np}{\sqrt{np(1-p)}} < z < \frac{\left(b + \frac{1}{2}\right) - np}{\sqrt{np(1-p)}}\right)$$

Poisson Approximation

$$P(X < a) = P\left(z < \frac{\left(a + \frac{1}{2}\right) - \lambda}{\sqrt{\lambda}}\right)$$

$$P(X > a) = P\left(z > \frac{\left(a - \frac{1}{2}\right) - \lambda}{\sqrt{\lambda}}\right)$$

$$P(a < X < b) = P\left(\frac{\left(a - \frac{1}{2}\right) - \lambda}{\sqrt{\lambda}} < z < \frac{\left(b + \frac{1}{2}\right) - \lambda}{\sqrt{\lambda}}\right)$$

Best Approximation Method In Computation

Shasha Hu



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