

Primality Testing For Beginners

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*Primality Testing For Beginners
To do this, we need two prime numbers (p and q) which are selected with a primality test. A primality test is an algorithm that efficiently finds prime numbers, such as the*

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Rabin-Miller primality test. The prime numbers in RSA need to be very large, and also relatively far apart. Numbers that are small or closer together are much easier to crack.

What is RSA encryption and how does it work? The course will cover introductory statistic concepts in a form designed specifically for biology majors. It is a practical, software-based examination of concepts of sampling, hypotheses testing (non-parametric and parametric), descriptive statistics, contingency, correlation, analysis of variation, linear models and basic multivariate techniques.

Course Descriptions - MSU

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