

Engineering Mathematics Iii Balaji

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Google Business

Information theory - The processing of information via the use of applied mathematics and electrical engineering; Integrated circuits - One of the 20th century's largest breakthroughs in electronics, integrated circuits paved the way for miniaturized electronics; Logic devices - Logic gates and arrays are among the concepts which provide a foundation for digital circuits; Memory - Computer ...

Category: Computing and electronics - Engineering and ...

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Binomial distribution in R is a probability distribution used in statistics. The binomial distribution is a discrete distribution and has only two outcomes i.e. success or failure. All its trials are independent, the probability of success remains the same and the previous outcome does not affect the next outcome.

Binomial Distribution in R Programming - GeeksforGeeks

Coronary heart disease (CHD) is the leading cause of morbidity and mortality throughout the world. The most common form of CHD is the myocardial infarction. It is responsible for over 15% of mortality each year, among the vast majority of people suffering from non-ST-segment elevation myocardial infarction (NSTEMI) than ST-segment elevation myocardial infarction (STEMI).

Epidemiology of Myocardial Infarction | IntechOpen

Feature Engineering: This component

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separates an intelligent data scientist from a technically enabled data scientist. You might have access to large machines to run heavy computations and algorithms, but the power delivered by new features, just can't be matched. We create new variables to extract and provide as much 'new' information to the model, to help it make accurate predictions.

R Programming For Data Science | Learn R for Data Science

Identification of drug-target interactions (DTIs) is a significant step in the drug discovery or repositioning process.

Compared with the time-consuming and labor-intensive in vivo experimental methods, the computational models can provide high-quality DTI candidates in an instant. In this study, we propose a novel method called LGDTI to predict DTIs based on large-scale graph representation ...

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