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### **Use The Discriminant To Determine**

$\{4\}=0\)$  has equal roots, then  $\{(b^2-4ac=0)\}$ . The discriminant is  $\{(b^2 - 4ac)\}$ , which comes from the quadratic formula and we can use this to find the nature of the roots. Roots can occur in a ...

### **Using the discriminant to determine the number of roots**

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Next, we need to find the roots of the equation. We can use the 'discriminant' to show how many roots there are, if any: ...

### **Sketching a quadratic function**

Developed by Gordon Springate in 1978, this model selected four out of nineteen common financial ratios to determine the likelihood of firms failing. This model also uses stepwise discriminant ...

### **Arctos NorthStar Acquisition Springate Score (TTM)**

A multivariate data matrix is obtained from different analytes and analyzed using multivariate chemometric methods (mostly principal component analysis [PCA] and linear discriminant analysis [LDA]).

### **Array-Based Sensing Using Nanoparticles: An Alternative Approach for Cancer Diagnostics**

For each method, the ranks assigned to each gene were considered, and the

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genes selected with the best sum of the ranks obtained using the three methods. Forty-nine discriminant genes arose ...

### **A Candidate Molecular Signature Associated With Tamoxifen Failure in Primary Breast Cancer**

Marketers use multivariate advertising to determine the best way of advertising ... logistic regression analysis, discriminant analysis, multivariate analysis of variance, factor analysis, cluster ...

### **Multivariate Techniques in Marketing**

Optimise the triage of people using the emergency care system with suspected ... respiratory infection Our specific objectives after the pandemic are: To determine the discriminant value of emergency ...

### **PRIEST study**

Experimental real-time forecasts for FQ using the methods discussed here have

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been made for each rainfall season since 1987. The forecasters combine the forecasts from discriminant analysis and ...

### **Multiple Regression, Discriminant Analysis and Unevaluated AGCM Predictions of Mar-Apr-May 1996 Rainfall in Northeast Brazil**

In addition, to determine the effectiveness of this discriminant function using a variety of collegiate athletes. Methods: A total of 319 participants were asked to complete a series of self report ...

### **Identifying college athletes at risk for pathogenic eating**

Discriminant model based on meta-learning. Meta-learning, also known as learning to learn, refers to using previous experience to learn ... splicer features through relationship module, so as to ...

### **Research on image classification**

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### **method based on improved multi-scale relational network**

Introduction: The role of pharmacists in public health management is expected to grow into a key player in the continuing measures of managing the COVID-19 pandemic, especially in the community ...

### **Predicting Pharmacist Intention to Contribute to COVID-19 Management at the Community Level: A Cross-Sectional Survey Study**

Under the impact of COVID-19, medical telelearning education is increasingly becoming urgent to resolve the contradiction between the physical isolation of medical students and the need for on-site ...

### **The Impact of Switching Intention of Telelearning in COVID-19 Epidemic's Era: The Perspective of Push-Pull-Mooring Theory**

Illustrating each method by real world

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use-cases, this book is unique as a hands on and ... to define the structural and functional design of brain circuits and to determine how these designs ...

### **Machine Learning and Statistical Models**

Researchers assess 19 machine learning methods to identify and improve the optimal machine learning method for fall detection in the elderly in IoT-based intelligent environments, that achieves almost ...

### **The Future of Intelligent Assisted Living Is Here: Falls in the Elderly Can Now Be Detected With Almost 100-Percent Accuracy**

Researchers assess 19 machine learning methods to identify and improve the optimal machine learning method for fall detection in the elderly in IoT-based intelligent environments, that achieves almost ...

### **The Future of Intelligent Assisted**

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### **Living Is Here: Falls in the Elderly ...**

Moreover, this is the first study in this area of research that involved the development, implementation, and evaluation of 19 different machine learning methods to determine the optimal ... fall ...

### **The Future of Intelligent Assisted Living Is Here: Falls in the Elderly Can Now Be Detected With Almost 100-Percent Accuracy**

Registration on or use of this site constitutes acceptance ... and evaluation of 19 different machine learning methods to determine the optimal machine learning method for fall detection.

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