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### Metric Methods For Analyzing Partially

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More complex types of partially ranked data are also investigated. Group theory is an important tool for extending the metrics. Full rankings are identified with elements of the permutation group, whereas partial rankings are identified with points in a coset space of the permutation group.

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B. Metrics on Permutations: Discussion and Examples.- C. The Requirement of Right-Invariance.- III. Metrics on Partially Ranked Data: The Case where Each Judge Lists His  $k$  Favorite Items Out of  $n$ .- A. The Coset Space  $S_n/S_{n-k}$ .- B. The Hausdorff Metrics on  $S_n/S_{n-k}$ .- C. The Fixed Vector Metrics on  $S_n/S_{n-k}$ .- IV. Metrics on Other Types of Partially ...

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Partial least squares regression (PLS regression) is a statistical method that bears some relation to principal components regression; instead of finding hyperplanes of maximum variance between the response and independent variables, it finds a linear regression model by projecting the predicted variables and the observable variables to a new space.

### **Partial least squares regression - Wikipedia**

In this study, a symmetric method of approximate particular solutions (MAPS) is proposed for solving certain partial differential equations (PDEs). In...

### **Symmetric method of approximate particular solutions for ...**

Three global sensitivity analysis (GSA) methods (Morris, Sobol and extended Sobol) are applied to a minimal physiologically based PK (mPBPK) model using three model drugs given orally, namely quinidine, alprazolam, and midazolam. We investigated how correlations among input parameters affect the determination of the key parameters influencing ...

### **Considerations and Caveats when Applying Global ...**

(2011). Homotopy analysis method for solving fractional hyperbolic partial differential equations. International Journal of Computer Mathematics: Vol. 88, No. 3, pp. 578-588.

### **Homotopy analysis method for solving fractional hyperbolic ...**

Background. Intramedullary screw fixation of Jones fractures using partially threaded screws is a common method of fixation for these injuries, but refracture continues to be a problem. Various oth...

### **Biomechanical Analysis of Conventional Partially Threaded ...**

The partial eigenvalue assignment problem concerns reassigning a few of undesired eigenvalues of a linear system to suitably chosen locations and

keeping the other large number of eigenvalues and eigenvectors unchanged (no spill-over). This paper considers the partial eigenvalue assignment problem with time delay robustness. A time delay robustness measure is presented by analyzing the ...

### **Partial eigenvalue assignment with time delay robustness**

We propose an efficient Legendre-Gauss collocation algorithm for second-order nonlinear ordinary differential equations (ODEs). We also design a Legendre-Gauss-type collocation algorithm for time-dependent second-order nonlinear partial differential equations (PDEs), which can be implemented in a synchronous parallel fashion. Numerical results indicate the high accuracy and effectiveness of ...

### **Legendre spectral collocation method for second-order ...**

However, methods for rapid and reliable quantitation of blended oils are still not available. In this study, matrix-assisted laser desorption/ionization mass spectrometry (MALDI-MS) was used to profile triacylglycerols in blended oils, and partial least squares regression (PLS-R) was applied to establish quantitative models based on the ...

### **Quantitative Analysis of Blended Oils by Matrix-assisted ...**

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