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The Kernel Method of Test Equating | Alina A. von Davier ...

While there are other books on test equating, and books of the use of kernel smoothing, no one has published any work on the kernel method of test equating. It is something of a unifying idea in equating and brings together several methods into an organized whole rather than treating them as a group of disparate methods.

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Introduction to Kernel Methods. Kernels or kernel methods (also called Kernel functions) are sets of different types of algorithms that are being used for pattern analysis. They are used to solve a non-linear problem by using a linear classifier. Kernels Methods are employed in SVM (Support Vector Machines) which are used in classification and regression problems. The SVM uses what is called a “Kernel Trick” where the data is transformed and an optimal boundary is found for the possible ...

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In machine learning, kernel methods are a class of algorithms for pattern analysis, whose best known member is the support vector machine. The general task of pattern analysis is to find and study general types of relations in datasets. For many algorithms that solve these tasks, the data in raw representation have to be explicitly transformed into feature vector representations via a user-specified feature map: in contrast, kernel methods require only a user-specified kernel, i.e., a similarity

Kernel method - Wikipedia

It is shown in this paper that the amount of smoothing applied to the data in constructing the kernel estimate of $f(\cdot)$ determines the form of the test statistic based on I_n . For each test developed, we also examine its asymptotic properties including consistency and the local power property.

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