
Subject: Re: canonical correlations

Posted by [dvila](#) on Wed, 15 Nov 2006 13:27:15 GMT

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Jared,

Canonical correlation is a general case the product moment correlation. In canonical correlation analysis you measures the relationship between the observed values of two *set* of variables (instead of two variable with linear corralation). I was wondering if someone knows an IDL code to perform this issue.
Thanks again!

Daniel

kuyper@wizard.net wrote:

> Jared Espley wrote:

>> Hi Daniel,

>>

>> I'm not sure what exactly you mean by "canonical" but the 'correlate'

>

> http://en.wikipedia.org/wiki/Canonical_correlation
