
Subject: Re: Efficient comparison of arrays
Posted by [Struan Gray](#) on Tue, 12 Aug 1997 07:00:00 GMT
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One way to take advantage of IDL's built in functions when comparing arrays is to use the REVERSE_INDICES keyword in a call to HISTOGRAM. For general problems the methods already posted will probably save you time and memory but if you have a restricted data range or if you are comparing a small set of important values with a large array a cleverly constructed set of histogram bins can save you a lot of looping.

Struan
