
Subject: Re: Histogram problem
Posted by [Struan Gray](#) on Tue, 06 Jul 1999 07:00:00 GMT
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Kenneth P. Bowman, bowman@null.edu writes:

> Having had my consciousness raised as to the power of HISTOGRAM,

Right on sister.

> Why is $r[1] > r[2]$?

No idea :-(

The elements of $r[i]$ should simply increase (or be constant).
Is $r[i]$ the same if you change the data type?

Feeling guilty.

Struan

Subject: Re: Histogram problem
Posted by [Liam Gumley](#) on Tue, 06 Jul 1999 07:00:00 GMT
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"Kenneth P. Bowman" wrote:

> On another note, has anyone tried to find "What's new in version X.XX" or
> "What bugs are fixed in version X.XX" on the RSI web pages? If that info
> is there, they have hidden it pretty well.

<ftp://ftp.rsinc.com/pub/idl/info/docs/52New.pdf>

Cheers,
Liam.

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