
Subject: Re: Cumulative max() in *arbitrary* dimension?

Posted by [cgguido](#) on Tue, 28 Feb 2012 18:57:20 GMT

[View Forum Message](#) <> [Reply to Message](#)

On Monday, February 27, 2012 6:09:38 PM UTC-6, JDS wrote:

> In fact, I was very surprised to find
> that, when working along the final dimension of large arrays (of a few
> hundred million elements), MAX_CUMULATIVE is ~2x faster than its
> MAX(DIMENSION=) analog, which produces a subset of the information!
>
> JD

Mind. Blown.
