Subject: Re: Cumulative max() in \*arbitrary\* dimension? Posted by cgguido on Mon, 27 Feb 2012 17:10:41 GMT

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On Monday, February 27, 2012 1:25:39 AM UTC-6, Craig Markwardt wrote:

- > I didn't reply because the original poster appeared to be asking for a
- > kind of "rolling" maximum, which CMAPPLY doesn't do. (i.e. MAX(res[\*,
- > \*, 0:i]) for each i)

>

> Craig

That's exactly what I was looking for, sorry if my post wasn't clear enough.