Subject: Re: 3D-coordinates of index returned MAX()
Posted by Mark Hadfield on Mon, 07 Apr 2003 20:32:46 GMT
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"Marc Schellens" <m_schellens@hotmail.com> wrote in message
news:3E916642.1070904@hotmail.com...
> I wote something similar to Mark, but here you convert all
> indices at once.

Great, I'll steal that idea.

> And instead of a list of dimensions, you just
> call it with the array which was indexed by the 'where' function.

Yeah, I thought about that, but I figured there *might* be a situation where
one wants to calculated n-dimensional indices without having (or wanting to
create) an array with that dimensionality. ... I haven't actually
encountered this situation however.

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