

---

Subject: Re: list concatenation

Posted by [Paul Van Delst\[1\]](#) on Fri, 26 Feb 2016 16:04:51 GMT

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

---

<http://www.harrisgeospatial.com/docs/LIST.html#ToArrayMethod>

?

On 02/26/16 10:00, greg.addr@googlemail.com wrote:

>  
> I've accumulated a list of variable length arrays, e.g.  
>  
> IDL> diam  
> [  
> [0.13860799, 0.035755500, 0.037822500],  
> [0.17081800],  
> [0.28975499, 0.050387200, 0.053300999],  
> [2.6970799, 1.3410200, 0.60130101],  
> [0.64086902, 0.61904001, 0.66626000, 0.27435899],  
> [0.86649197, 0.71003902],  
> [0.83967102, 0.47101700],  
> [0.18503401],  
>  
> ...  
>  
>  
> Is there a nice way to flatten this into a 1D array?  
>  
> cheers,  
> Greg  
>

---