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Subject: Re: Array Integration

Posted by [Craig Markwardt](#) on Sat, 14 Jul 2012 02:35:23 GMT

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On Friday, July 13, 2012 10:26:16 PM UTC-4, Maryam wrote:

> delta stays the same, but you are right about &quot;W&quot;.

>

> I know how to do this if W was an integer, not an array. I would simply define a function and then use the QROMO command to find the value of the integral for a specific &quot;W&quot;, but I don't know how to do this if W is an array. I tried to use the common block, but it doesn't work. I appreciate your help.

You mean like this?

P = {w:w[i], delta:delta}

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