
Subject: Re: partial differential equation

Posted by [Craig Markwardt](#) on Tue, 13 Dec 2016 15:24:25 GMT

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On Tuesday, December 13, 2016 at 3:49:42 AM UTC-5, AGW wrote:

```
> Hi,  
>  
> If  
> Im=[623.2,624.5,665.3,778.2]  
> S=ss[0:300,0:400,0:18,0]   ;; an image  
> compute  
>  
  
>  
> How can I do it using IDL?
```

So S has 19 slices but Im only has 4 elements? How is that supposed to work? You can check out Wikipedia's article on finite differences.
