

---

Subject: Re: Avoiding a for cicle  
Posted by [davidf](#) on Tue, 11 Apr 2000 07:00:00 GMT  
[View Forum Message](#) <> [Reply to Message](#)

---

J.D. Smith (jdsmith@astro.cornell.edu) writes:

>  
>> Alright code slingers... new challenge... find location of all peaks in a region  
>> of n points (n odd), monotonically decreasing away from the peak. I.e. find  
>> peaks of width n.  
>>  
>  
> Since no one will take my challenge I'm forced to claim the prize for myself:  
>  
> wh=where(d gt ((m=median(d,3))) and smooth((d eq m)\*(n-2),n-2) eq n-3)

Uh, I don't get it. :-(

Cheers,

David

P.S. Never mind tryin' to learn me. I don't got that long.

--

David Fanning, Ph.D.  
Fanning Software Consulting  
Phone: 970-221-0438 E-Mail: [davidf@dfanning.com](mailto:davidf@dfanning.com)  
Coyote's Guide to IDL Programming: <http://www.dfanning.com/>  
Toll-Free IDL Book Orders: 1-888-461-0155

---