
Subject: Re: matrix size

Posted by [peter](#) on Fri, 11 Aug 1995 07:00:00 GMT

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Pearson J E (jepear@essex.ac.uk) wrote:

: PVWAVE QUERY

: Thanks to everyone who helped me with my last problem, I have another one!

: If you pass a matrix into a function, how can you determine the size of
: that matrix without passing it's size as a parameter to the function as well.

size(matrix)

Simple, no?

Peter

Subject: Re: matrix size

Posted by [meron](#) on Mon, 14 Aug 1995 07:00:00 GMT

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In article <40f9bo\$8n9@seralph9.essex.ac.uk>, Pearson J E <jepear@essex.ac.uk> writes:

> PVWAVE QUERY

>

> Thanks to everyone who helped me with my last problem, I have another one!

>

> If you pass a matrix into a function, how can you determine the size of
> that matrix without passing it's size as a parameter to the function as well.

Use the SIZE function. It provides you all the information you need.

Mati Meron | "When you argue with a fool,
meron@cars3.uchicago.edu | chances are he is doing just the same"
