
Subject: Interpolate problems

Posted by [Inigo Garcia](#) on Tue, 02 Sep 1997 07:00:00 GMT

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Hi:

I just wanted an easy linear interpolation, and when executing the code that comes in the OnLine Help, I get this error message:

```
> X = FINDGEN(61)/10 - 3
> V = SIN(X)
> U = [-2.50, -2.25, -1.85, -1.55, -1.20, -0.85, -0.50, -0.10, $
> 0.30, 0.40, 0.75, 0.85, 1.05, 1.45, 1.85, 2.00, 2.25, 2.75 ];
> result = INTERPOL(V, X, U)      ;Interpolate.
```

```
% Compiled module: INTERPOL.
```

```
% Attempt to call undefined procedure/function: 'INTERPOL'.
```

```
% Execution halted at: $MAIN$
```

Someone out there knows what's wrong here ??

Thanx,
I~nigo.

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| I~nigo Garcia Ruiz |

| Kapteyn Instituut Phone: +31-(0)50-3634083 |

| Landleven 12 Fax: +31-(0)50-363 |

| 9747 AD GRONINGEN (Netherlands) e-mail: iruiz@astro.rug.nl |

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