Subject: Re: Dropped dimensions? Posted by Mariolncandenza on Thu, 28 Jun 2012 19:16:47 GMT View Forum Message <> Reply to Message

On Sunday, March 28, 1999 1:00:00 AM UTC-7, Craig Markwardt wrote:

- > For RSI:
- * REFORM should operate on scalars too.
- * TOTAL should ignore missing final dimensions, since those dimensions
- can be dropped. >
- * Dimensions should not be dropped! I do appreciate when that happens >
- sometimes, but it usually happens at random and dangerous moments. >
- I would like to have explicit control over when it happens. Something >
- like a RELAX procedure which "relaxes" unneeded final dimensions. >

Has the behavior of IDL w/r/t silently REFORMing away dimensions changed in the last 13 years? Have any clever solutions emerged where I do not need to use an IF(N_DIM eq 1) for operations where N_DIM might sometimes be 1? Just checking.

--Edward H.