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Subject: A smarter way to do this...

Posted by [ChiChiRuiz@gmail.com](mailto:ChiChiRuiz@gmail.com) on Mon, 07 Aug 2006 22:32:09 GMT

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Hi all,

I'm looking for a smarter way to solve the following problem... any help is appreciated..

I have an array of structures with a specified size as follows : info = replicate({name, label:"", vector:floarr(1000)}, size)

Each structure has 2 fields, the parameter and a vector: info[i] = {name, 'ParameterName', ParameterVector}. (Note: i cannot change this format)

for example, info[0] = {name, 'paramA', vectorA}  
                  info[1] = {name, 'paramB', vectorB}

...

My goal is make a vector with its own parameter name:

paramA = vectorA

paramB = vectorB

but it can be tedious when the "size" is large...don't really want to list them for 100 times. Is there a smarter/easier way to loop this? or I'll have to list it by hand how ever many "size" times?

-Angie

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