
Subject: Fast matrix filling in IDL

Posted by [weitkamp](#) on Fri, 11 Dec 1998 08:00:00 GMT

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Dear all,

What is the fastest way of filling a matrix with identical column vectors in IDL?

More precisely, if A is a float matrix (m x n) and V is a vector with m elements, is there a faster way than

FOR i=0,n-1 DO A[:,i]=V ?

Thanks,
Timm

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