
Subject: Re: How to solve a homogeneous system($Ax=0$) with a gauss elimination method that x is not zero.

Posted by [marc schellens\[1\]](#) on Wed, 05 Nov 2003 13:19:56 GMT

[View Forum Message](#) <> [Reply to Message](#)

Look at the
GS_ITER
function.

cheers,
marc

jhkim wrote:

- > I would like to solve a homogeneous system ($Ax=0$) with non-trivial
 - > solution (x is not zero) using a Gauss elimination.
 - > Please, let me know how to make a program with IDL. A is a $44 * 44$
 - > matrix.
-