

<b>Fecha:</b>	Thu, 27 Mar 2003 07:37:26 -0600
<b>Para:</b>	"jose barreto" <josearturobarreto@yahoo.com>
<b>De:</b>	"James W. Daniel" <daniel@mail.ma.utexas.edu>  <a href="#">Ver detalles de contacto</a>
<b>Asunto:</b>	Re: Saludos desde Barquisimeto Venezuela

Thursday, March 27, 2003

It was good to hear from you after all these years. Best wishes on your new old career.

I now run our actuarial program and so have been out of touch with linear algebra books for a long time. [Noble's & mine is available in a Spanish edition, by the way, from Prentice-Hall Hispanoamerica.] The book by Gilbert Strang is highly regarded by some. Most people at UT-Austin now use David Lay's "Linear algebra and its applications", 3rd edition, published by Addison-Wesley.

I believe Bob Gregory died several years ago after leaving UT for Tennessee.

Best wishes.

Jim Daniel

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<b>Fecha:</b>	Fri, 21 Feb 2003 07:24:19 -0500 (EST)
<b>De:</b>	"G. W. Stewart" <stewart@cs.umd.edu>  <a href="#">Ver detalles de contacto</a>
<b>Para:</b>	"jose barreto" <josearturobarreto@yahoo.com>
<b>Asunto:</b>	Re: I am happy to know that you are around

It's nice to hear from a fellow veteran of UT Austin. May I suggest that you look at the book Matrix Analysis and Applied Linear Algebra by Carl D. Meyer (SIAM, Philadelphia, 2000). Even if it's not suitable for your course, it should give you lots of ideas.

Best regards,  
Pete Stewart

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De: <gs@math.mit.edu>  
Enviado el: Miércoles, 03 de Septiembre de 2003 09:43:11 a.m.  
Para: [josearturobarreto@hotmail.com](mailto:josearturobarreto@hotmail.com)  
CC: gs@math.mit.edu  
Asunto: Re: Request of inform

Dear Professor Barreto,

It is a pleasure to be in contact with you about my linear algebra books. The earlier book Linear Algebra and Its Applications (1976 1980 1988) was translated into Spanish and should be available -- the book is now published by Brooks/Cole/Wadsworth and they are more active (I could send an email contact if necessary). It was the 1980 version that was published in 1982 by Fondo Educativo Interamericano.

My newer book Introduction to linear Algebra is the text at many universities and is connected to my websites [web.mit.edu/18.06/www](http://web.mit.edu/18.06/www) and MIT's [ocw.mit.edu](http://ocw.mit.edu) (with videos of the whole course). You may know about MIT's OpenCourseWare, I get messages from all over the world. The 3rd edition was published this year (ISBN 09614088-98) by Wellesley-Cambridge Press and has not been translated to Spanish (German just appeared from Springer). I make the decisions for this book, the press is a smaller one, and I would be happy if the possibility of a Spanish translation would develop.

I would be happy to know any ideas or suggestions. It is a beautiful subject.

Very best regards, Gilbert Strang

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De: <gs@math.mit.edu>  
Enviado el: Jueves, 04 de Septiembre de 2003 09:02:26 p.m.  
Para: [josearturobarreto@hotmail.com](mailto:josearturobarreto@hotmail.com)  
CC: gs@math.mit.edu  
Asunto: Re: Request of information

Dear Professor Barreto,

Thank you for both messages safely received. I would be happy to send a free copy of the book to an address that you will suggest in Miami, to be sent on to you. That is a very interesting life story, and I am happy that you have come back to linear algebra.

I hope you will enjoy the book -- Jim Daniel mentioned that Lay's book and this one are probably two well known books (of many candidates). You are right that we would need close contact with a publisher of mathematics books in Spanish -- I am always an optimist.

Very best regards, Gilbert Strang

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<b>Fecha:</b>	Tue, 8 Feb 2005 16:37:32 -0500 (EST)
<b>De:</b>	"Cleve Moler" <moler@mathworks.com>  <a href="#">Ver detalles de contacto</a>
<b>Para:</b>	"jose barreto" <josearturobarreto@yahoo.com>
<b>Asunto:</b>	Re: I Need some advice in MatLab

Hello, Jose --

Thanks for your interest in MATLAB, and for taking it to Barquisimeto. In my judgement, the manuals available with MATLAB and from MathWorks are a good place to start. (I helped to write some of them.) Look for "Getting Started" in the MATLAB documentation or on the MathWorks web site.

-- Cleve

<b>Fecha:</b>	Tue, 8 Feb 2005 16:38:36 -0500 (EST)
<b>De:</b>	"Cleve Moler" <moler@mathworks.com>  <a href="#">Ver detalles de contacto</a>
<b>Para:</b>	"jose barreto" <josearturobarreto@yahoo.com>
<b>Asunto:</b>	Re: I Need some advice in MatLab

Hi, again --

Also look in the "Books" section on our web page. There are over 750 books about MATLAB. Some of them are certainly in Spanish.

-- Cleve

<b>Fecha:</b>	Fri, 29 Apr 2005 10:31:12 -0700
<b>Para:</b>	"jose barreto" <josearturobarreto@yahoo.com>
<b>De:</b>	"Jose E. Castillo" <castillo@myth.sdsu.edu>  <a href="#">Ver detalles de contacto</a>
<b>Asunto:</b>	Re: Desde Barquisimeto Venezuela

Estimado Jose

Gracias por el mensaje y por el articulo del impulso.

Creo que hay buenas oportunidades de fomentr las matematicas applicadas en Venezuela y la SVMAC (Sciedad Venezolana de Matematicas y Computationalles) es un buen vehiculo para ello.

Agradezco mucho su disponibilidad para colaborar y ya lo contactaran para que se afilie y colabore con nosotros.

Un Gran Saludo,

Jose Castillo

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