



2ND IMA CONFERENCE ON NUMERICAL LINEAR ALGEBRA AND OPTIMISATION APPLICATION FORM

Please return to: Conference Office, The Institute of Mathematics and its Applications, Catherine Richards House, 16 Nelson Street, Southend-on-Sea, Essex, SS1 1EF, UK
Tel: +44 (0)1702 354020 Fax: +44 (0)1702 354111 Email: conferences@ima.org.uk Web: www.ima.org.uk

Title: Name:

Membership number (if applicable):

Address (please use business address for name badge purposes):

.....
.....
.....

Email*:

Tel:

* For Data Protection Reasons, if you DO NOT wish for your e-mail address to be shared with other delegates by way of the delegate list, please tick

CONFERENCE FEES (please tick)		Accommodation (please tick)	13 th	14 th	15 th
IMA/SIAM/ILAS/MPS Member:	£ 215.00 <input type="checkbox"/>	Ensuite Room £ 28.00/night	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Standard:	£ 320.00 <input type="checkbox"/>				
Student:	£ 190.00 <input type="checkbox"/>				

Fee Payable £.....

Please give details of any dietary/special requirements:

.....

SIGNATURE

PAYMENT

Please note an invoice will automatically be issued to all applicants wishing to attend the conference and sent to the given address. All cheques should be made payable to The Institute of Mathematics and its Applications.

If, however, you require your invoice to be addressed to your accounts department or any other payer please give full details below:

.....
.....
.....
.....

PAYMENT BY CREDIT CARD

Please charge my Delta/Electron/Maestro/MasterCard/VISA/VISA Debit/Switch/Solo (delete as appropriate)

CARD NUMBER

VALID FROM DATE.....EXPIRY DATEIssue No: (*Switch only*)

Signature of Cardholder.....

IMPORTANT Security Code..... (Last three digits on signature strip on back of card).

**2nd IMA Conference on Numerical Linear Algebra and Optimisation
13-15 September 2010
University of Birmingham, UK**

Webpage: http://www.ima.org.uk/Conferences/2nd_numerical_linear_algebra.html

For general conference queries contact: conferences@ima.org.uk

