



## Venue

The workshop is being held in the Warwick International Manufacturing Centre at Warwick University, near Coventry in the United Kingdom. This modern venue is within easy reach of Birmingham International Airport as well as several main railway stations and the motorway system.

## Registration

Registration, on this form, is to be received by post, fax or email by 12<sup>th</sup> January 2007. An invoice will be sent out on receipt.

**Postal registrations:** R U Robots Limited  
PO Box 248  
Manchester M28 1YR  
United Kingdom

**Fax registrations:** +44 161 703 3745

**Email Registrations:** [workshop@rurobots.co.uk](mailto:workshop@rurobots.co.uk)

Subject to space availability, late registrations may be accepted up to 19<sup>th</sup> January 2007 but will be subject to a late registration fee (see below).

Due to the strictly limited number of places and the anticipated popularity of this subject area, early registration is highly recommended.

## Fees

The workshop fee is £300 or €450 + 17.5% VAT. This includes a copy of the materials plus lunch and refreshments.

A late booking fee of £30 (€45) + 17.5% VAT will be applied to bookings which are received and accepted after 12<sup>th</sup> January 2007.

## Cancellation:

A refund of 80% of the fee will be given for cancellations received 2 weeks or more before the start of the event but no refund is applicable for cancellations received after this. Substitutions are welcomed but must be confirmed by fax or email beforehand.

## Further Information

For further information please email [workshop@rurobots.co.uk](mailto:workshop@rurobots.co.uk)

## Registration

Name: \_\_\_\_\_

Organisation: \_\_\_\_\_

Address: \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

Telephone: \_\_\_\_\_

Fax: \_\_\_\_\_

Email: \_\_\_\_\_

No of Places requested:

Late Booking (After 12<sup>th</sup> January):  (Tick Box)

Special Dietary Requirements:

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

## About R U Robots

R U Robots Limited is a small hi-technology company with specialist staff having many years experience of advanced robotics research and development projects. R U Robots also runs the UK National Advanced Robotics Research centre in collaboration with Salford University. R U Robots works across all applications areas but has special focus on the Construction, Defence, Nuclear and Food Industries.

**R U Robots Limited**  
**PO Box 248**  
**Manchester M28 1YR**  
**United Kingdom**  
[www.rurobots.co.uk](http://www.rurobots.co.uk)

This workshop is co-sponsored by BARA

