

Gaussian Workshop SA Registration Form (please mail, fax, or email form to sales agent)

Gaussian, Inc.

Introduction to Gaussian: Theory and Practice**Nanjing, China****July 17-21, 2017****Application Deadline: June 16, 2017****Information:**

Given name: _____ Family name: _____

Name* for certificate (if different from above): _____

Organization: _____

Address: _____

City: _____ State: _____ Zip Code: _____ Country: _____

Phone: _____ Fax: _____

Email: _____ Country of Citizenship: _____

**Please enter certificate name in Western characters only.*Check box if you wish to present a poster at the workshop:

Poster Title: _____

Fees:

Academic: \$450.00 US

Government: \$600.00 US

Commercial: \$600.00 US

Student/Postdoc: \$250.00 US (copy of valid student ID required)

Payment: Please arrange payment through your sales agent.

All payments must be received in full.

Gaussian, Inc.® is not responsible for any bank fees associated with your method of payment.

Travel, housing accommodations and meals are the responsibility of participants.

Gaussian, Inc. does not discriminate on the basis of race, color, religion, sex, creed, national or ethnic origin, or handicap.

Cancellation Policy:

- 10 or more business days prior to the course, the fee is fully refundable.
- Less than 10 business days prior to the course, there is a \$50 service charge for cancellation or transfer to another workshop.
- Confirmed participants who do not attend the scheduled session are responsible for the entire fee.
- Substitution of attendees in any course may be made without penalty at any time with prior notice.
- If Gaussian has to cancel a scheduled class, registrants will receive 2 weeks' notice. Gaussian reserves the right to substitute an instructor or cancel a class in emergency situations. In these cases, Gaussian is responsible for the return of registration fees only.

Gaussian Workshop Sales Agent Registration Form



Gaussian, Inc.

Introduction to Gaussian: Theory and Practice

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July 17-21, 2017

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Additional Information:

We plan to split the hands-on sessions into two groups based on experience level and what attendees hope to learn during the workshop.

To aid us in placing attendees in the appropriate group, please answer the following questions:

What is your current position? _____

Please indicate approximately how many Gaussian calculations you have run:

0

1 - 99

100 - 999

>1000

Please briefly state what you hope to learn during this workshop: