Gaussian, Inc. China Academic Price List

- These prices apply only to academic, degree-granting institutions within China and Hong Kong. They do not apply to computer centers serving more than one site, nor to supercomputer versions of Gaussian, nor to any institution outside of China and Hong Kong.
- Contact customer support or a sales agent at gaussian.com/chinasa for a quotation.
- All licenses have a twenty-year term with a one-time license fee.
- See gaussian.com/discounts for other available discounts.

LICENSING: A signed license is required prior to shipping Shrink wrap license

Gaussian 16 (New orders include *Exploring Chemistry*)

| 1 8 7 | | | |
|-----------------------------------------|---------------------------|-----------------------------------------|-------------------------|
| UNIX, Linux, Mac OS X | | New License | Upgrade From G09 |
| Site license | Each machine true | \$4,330 | \$3,755 |
| (Binary code only) | Each machine type | Add \$2,850 for each addl. machine type | |
| Single computer | Mac OS 32-bit single core | \$1,150 | \$875 |
| Additional Charge for TCP Linda License | | New License | Upgrade From Linda 8 |
| Linda license | Each machine type | \$2,800 | \$2,250 |

Required for parallel execution on clusters &/or across separate computers in a LAN.

| Windows | | New License | Upgrade from G09 | |
|-----------------|--------------|----------------|------------------|---------|
| Site license | All versions | | \$6,500 | \$5,350 |
| | 64 bit | | \$3,375 | \$2,530 |
| Single computer | 32 bit | Single core | \$1,150 | \$875 |
| | | Multiprocessor | \$1,725 | \$1,300 |

GaussView 6

| UNIX, Linux, | Mac OS X, Windows | New License | Upgrade From GV5 | GMMX Module |
|-----------------|---------------------|-----------------------------------------|---------------------|----------------|
| Site license | Windows | \$4,025 | \$2,875 | |
| | UNIX, Linux, Mac OS | \$3,500 | \$2,250 | Add \$4,025 |
| | | Add \$1,600 for each addl. machine type | | |
| Single computer | Windows, Mac OS | \$875 | \$575 | Add \$1,080 |
| | UNIX, Linux | \$1,080 | \$650 | Add \$1,080 |

Add \$250 for installing on a different computer Add \$350 for installing on a different

computer

AMPAC

| UNIX, Linux, Mac OS X, Windows | | |
|--------------------------------|-------------------|---------|
| Site license | Each machine type | \$4,025 |
| Single computer | Mac OS, Windows | ¢1.000 |
| | UNIX, Linux | \$1,080 |

Minor Revisions

All products: \$350

SOFTWARE RETURNS:

- All returns must be authorized for a RMA number prior to shipping. and must be received within 30 days of the invoice date, in the original, unopened packaging, with all items included and unmodified.
- All returns are subject to a 15% restocking fee. Return shipping costs are paid by the customer.

Exploring Chemistry with Electronic Structure Methods

| | Price |
|--------------------------------|-------|
| 3rd ed, English, Soft cover | \$45 |
| 3rd ed, English, Student price | \$35 |

- Returns must be received within 120 days of the invoice date in undamaged, resalable condition.
- Book invoices must be paid in full prior to any returns.
- All returns must be authorized for a RMA number prior to shipping and subject to a 15% restocking fee.
- Return shipping costs are paid by the customer.

Shipping and Handling

| | S&H |
|--------------------------|----------------|
| Software including books | \$75 |
| Software only | \$25 |
| Book(s) | 1st book: \$50 |

Each additional book add \$10 Shipping & handling charges are non-refundable.

TERMS AND CONDITIONS

- All prices are subject to change without notice.
- The customer is responsible for all local, state, federal, sales, custom or import taxes or duties.
- Wire transfers must be for the full amount. Any bank charges, currency exchange charges or other fees must be paid directly to the
 originating institution by the customer.
- All payments must be in U.S. Dollars. All checks must be drawn on a US bank (others will be returned).
- Returned checks are subject to a service fee of \$75.00.