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Advanced Chemistry Collection CD-ROM, 3rd Edition contains 42 tried and tested *JCE Software* programs appropriate for advanced chemistry students enrolled in courses such as organic chemistry, analytical chemistry, physical chemistry, or biochemistry. These peer-reviewed programs for Macintosh and Windows computers are available on a single CD-ROM. For a more detailed description of the contents, visit JCE Online at <http://jchemed.chem.wisc.edu/JCESoft/Programs/ACCI/>.

New in this 3rd edition of the Advanced Chemistry Collection are Separation of Acids, Bases, and Neutral Compounds for both Mac OS- and Windows-compatible computers; Lattice Energetics, Modeling of Boltzmann Distribution: Simbo, ORBITAL, Symmetry and Point Groups, KinSimXP: A Chemical Kinetics Simulation, and Le Chat: Simulation in Chemical Equilibrium for Windows-compatible computers.

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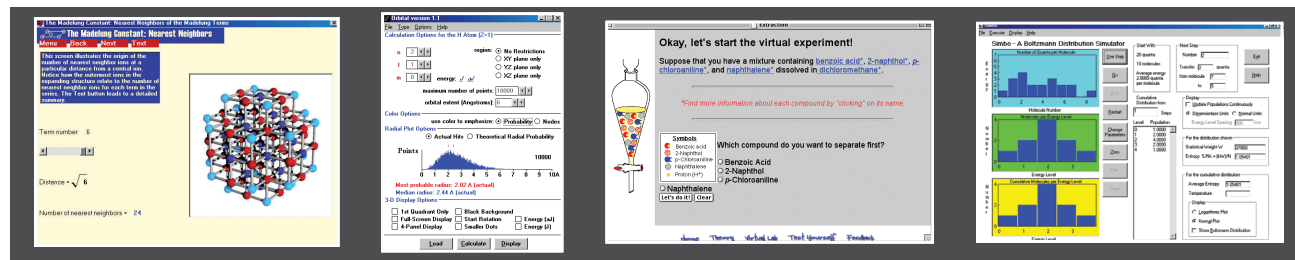
• Bookstores may order Advanced Chemistry Collection CD-ROMs for resale to students as they do with printed textbooks. Instructors can adopt this great software collection just as they would a book.

What to Order

• Special Issue 28, 3rd edition: Advanced Chemistry Collection CD-ROM. Price for a single user on a single machine is \$35 (\$50 non-U.S.) for orders of 1–19 CDs or \$21 (\$36 non-U.S.) for orders of 20–50 CDs. Additional discounts are available for larger orders—as low as \$3 per CD-ROM. Contact *JCE Software* for details. This is a single CD-ROM for both Macintosh and Windows.

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Shown here are screens from some of the new additions to the Advanced Chemistry Collection: Lattice Energetics; ORBITAL; Separation of Acids, Bases, and Neutral Compounds; and Modeling of Boltzmann Distribution: Simbo.

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