



**CRC Press & ChemAxon Partner to
Bring Structure Search Function to New Edition of CRC's Handbook**

FOR IMMEDIATE RELEASE

CRC Press, a member of the Taylor & Francis Group, an Informa Business, and ChemAxon are teaming up to bring a flexible new search function to the 89th Edition of the **Handbook of Chemistry and Physics Online**, due for release this September. For the first time, users will be able to search the online version of the Handbook using the intuitive and powerful MarvinSketch Java Applet and JChem search engine from ChemAxon. The Applet, which is compatible with Mac, PC, and Linux based systems, allows users to draw their own search criteria.

“The **CRC Handbook of Chemistry and Physics** has been the world’s premier chemical reference since its initial publication in 1913,” says John Lavender, Vice President at CRC. “When we moved it to web delivery in 1999 we provided a major step forward with its delivery and the ability it gave users to customize the tables.” Lavender elaborates “with the addition of the structure search functionality using the structures from the renowned CRC Chemical Dictionaries and the structure search tools from ChemAxon, the CRC Handbook maintains its status as the most invaluable, have to have, chemical reference both online and in print.”

The **CRC Handbook of Chemistry and Physics, 89th Edition** continues to offer authoritative, up-to-date data to scientists around the world. This edition features ten new tables of data on molecular structure, biochemistry, environmental issues, material properties, and more. Major revisions include newly approved fundamental physical constants, properties of fatty acids, bond dissociation energies, and molecular structures of free molecules.

For nearly a century, **CRC Press** has been a premier publisher of scientific and technical references. A software solutions provider for cheminformatics, **ChemAxon** serves researchers in the biotechnology, pharmaceutical, and agrochemical industries. “ChemAxon are a leader in online chemical content storage,” says ChemAxon CEO Alex Drijver. “I hope the users enjoy the new capabilities”

For more information on the **Handbook of Chemistry & Physics Online, 89th Edition**, visit hbcponline.com or contact the **Online Reference Team** at e-reference@taylorandfrancis.com or call 1-888-318-2367

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