THE JOURNAL OF PHYSICAL CHEMISTRY

J. Phys. Chem., 1996, 100(28), 11748-11754, DOI:10.1021/jp952839k

Terms & Conditions

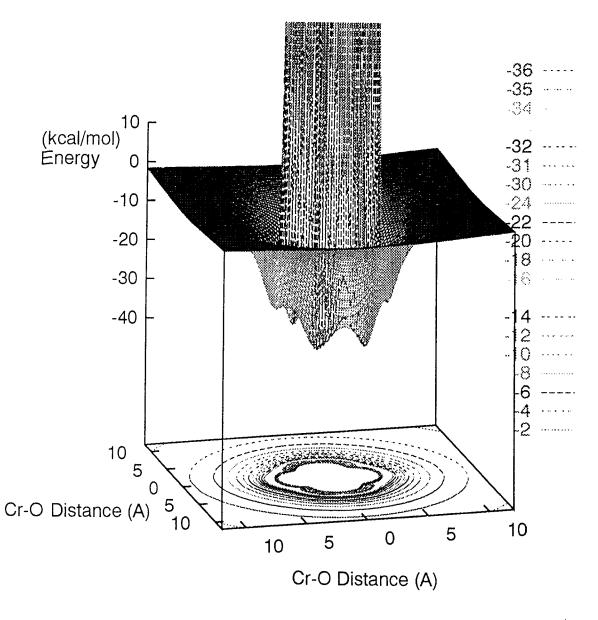
Electronic Supporting Information files are available without a subscription to ACS Web Editions. The American Chemical Society holds a copyright ownership interest in any copyrightable Supporting Information. Files available from the ACS website may be downloaded for personal use only. Users are not otherwise permitted to reproduce, republish, redistribute, or sell any Supporting Information from the ACS website, either in whole or in part, in either machine-readable form or any other form without permission from the American Chemical Society. For permission to reproduce, republish and redistribute this material, requesters must process their own requests via the RightsLink permission system. Information about how to use the RightsLink permission system can be found at http://pubs.acs.org/page/copyright/permissions.html



Figure Legends for supporting information.

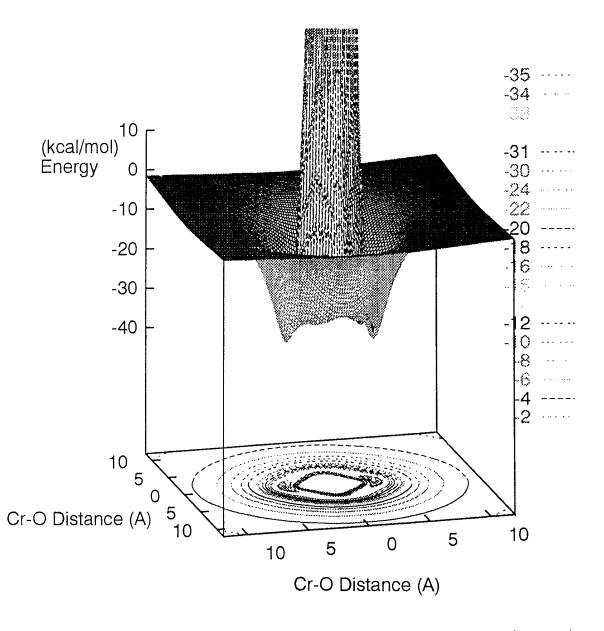
3-D and projected isoenergetic contour maps built from the fitted $[Cr(H_2O)_6]^{3+}$ - H_2O interaction potential. At each point the energy value corresponds to the most favorable orientation of the water molecule. (z=0 is a plane containing four oxygens and the chromium cation).

Supporting Information

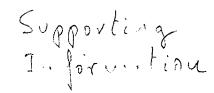


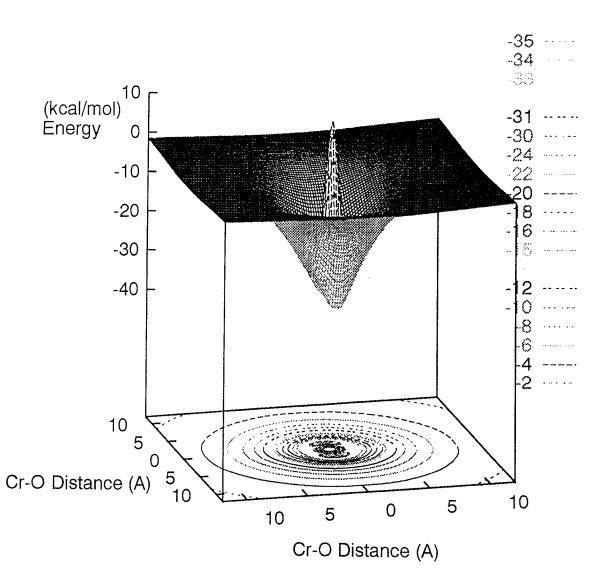
Applications of the stighted districted.





and the majorital in the





Approach to the state of the st