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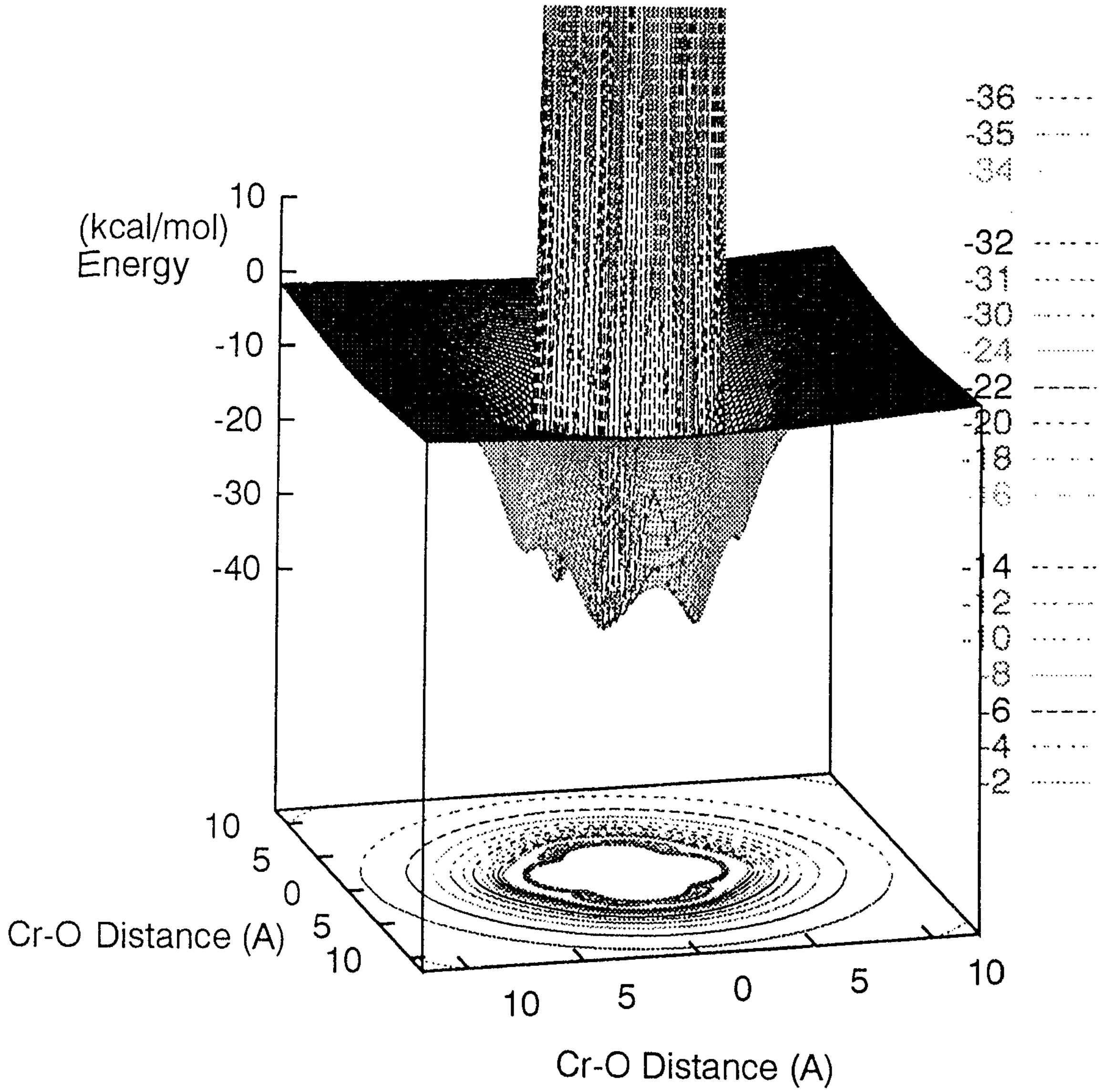
J. Phys. Chem., 1996, 100(28), 11748-11754, DOI:10.1021/jp952839k

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).

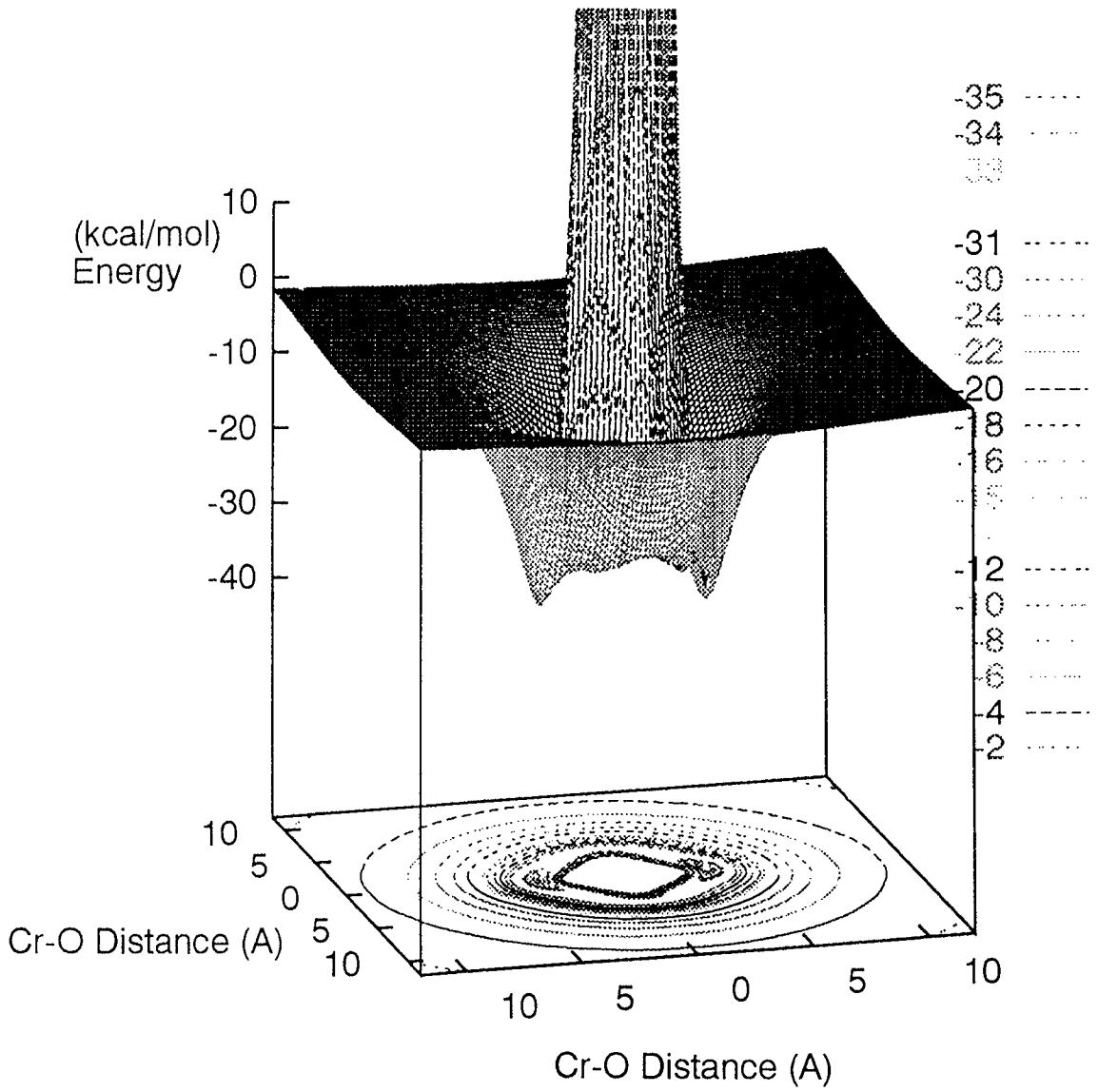
Supporting Information



Application of the Hydrated ... et al

Supporting Information

Fig



Supporting Information

Fig. 4