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Laboratory Ii - StuDocu
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(Experiment 13.1) $\text{HCl (aq) + H}_2\text{O (l) ? H}_3\text{O}^+ \text{ (aq) + Cl}^- \text{ (aq)}$ (Experiment 13.2) $\text{HCl (aq) ? H}^+ \text{ (aq) + Cl}^- \text{ (aq)}$ Strong bases are substances that ionize completely in water producing hydroxide ions. The ionization of sodium hydroxide, a strong base, is shown as the simplified form in Experiment 13.3.

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Chemistry Experiment 13.3 Melting Ice
Discovering Design with Chemistry by Dr. Jay
L. Wile We learn about latent heat in this
experiment by melting ice. ?Mus...

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Builders ...*

Experiment 13 - Preparation of some four-
coordinate nickel complexes ... Experiment 1
- The identification of unknown
organoruthenium cluster compounds Experiment
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understanding of more than two millennia of science and promises to continue to inspire both students and general readers.

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