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The van't Hoff Factor - Definition and How to Calculate It

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Colligative properties - Wikipedia

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sodium chloride, or polyatomic species such as the ammonium ...

Ionic compound - Wikipedia

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Why Do You Add Salt to Boiling Water? - ThoughtCo

Two solutions, initially at 24.60°C , are mixed in a coffee cup calorimeter ($C_{\text{cal}} = 15.5 \text{ J}/^{\circ}\text{C}$). When a 100.0 mL volume of 0.100 M AgNO_3 solution is mixed with a 100.0 mL sample of 0.200 M NaCl solution, the temperature in the calorimeter rises to 25.30°C .

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When 50.0 mL of 0.500 M HCl at 25.0°C is added to 50.0 mL of 0.500 M NaOH at 25.0°C in a coffee cup calorimeter, the temperature of the mixture rises to 28.2°C . What is the heat of reaction per mole of acid? Assume the mixture has a specific heat capacity of $4.18 \text{ J}/(\text{g}\cdot\text{K})$ and that the densities of the reactant solutions are both $1.00 \text{ g}/\text{mL}$.

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L'électron, un des composants de
l'atome avec les neutrons et les protons,
est une particule élémentaire qui
possède une charge élémentaire de
signe négatif. Il est fondamental en
chimie, car il participe à presque tous les
types de réactions chimiques et
constitue un élément primordial des
liaisons présentes dans les molécules. En
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Électron — Wikipédia

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Best quote: "Donald Duck's down at the crossroads with a machine gun." The killer scene: Jim Brown's race for glory ends in disaster in front of the Château Rennes. 12 angry men

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