## Errata

Issue 9, Summer 1999 - corrected words are listed in bold type to help the reader locate them.
Page 21, authors' names - last name [Ellis] should have 3 asterisks: "and S. Ellis***"
Page 34, column 2, paragraph $2,2^{\text {nd }}$ line delete "is" should read: "..the second object is approaches"
Page 34, column 2, paragraph $2,4^{\text {th }}$ line should read: "When the second object is only a tiny amount less massive than the first, the second object will take an extremely ..."

Page 38, column 1, just above the middle should read: "This range of volumes is divided into $\mathbf{1 0 0}$ equal parts."
Page 40, column 2, paragraph 2, 4 lines from the bottom should read: "For example, for a temperature change from a starting temperature of $T_{1}$ to a final temperature $T_{2}$, the change of ..."
Page 41 , column $2,2 / 3$ 's way down page equation should read: " $\Delta(P V)=P \Delta V$, and"
Page 42 , column 1,10 lines from bottom should read: "All that is required is to measure the heat emitted or absorbed when a known amount of the compound..."
Page 42, column 2, 5 lines from the bottom 283.0 should be: " $x-\mathbf{2 8 3 . 0}$ ) $\mathrm{kJ} / \mathrm{mol}=-393.5 \mathrm{~kJ} / \mathrm{mol}$ "

