Page 357, equation (**22**) : *For* $\dfrac{N'+1}{m+\frac{1}{2}}$ *read* $\dfrac{m+\frac{1}{2}}{N'+1}$.

Page 361, line 9 from bottom : *For* $0\cdot1$ g. of each solvent *read* $0\cdot1$ g. of each solute.

Page 363, Table 1, (n_1+n_2) values of maleic acid : *For* $7+15$ *read* $7+8$.