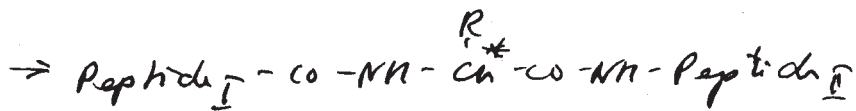
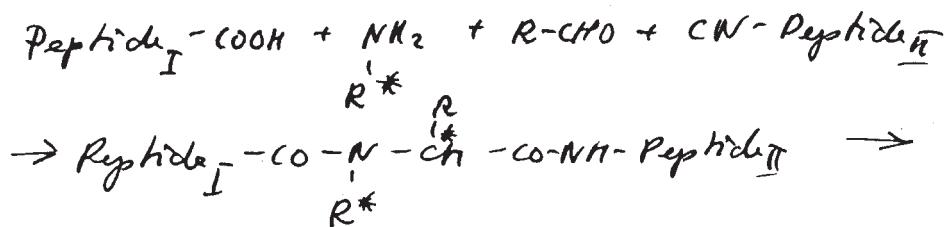


I am very happy you were here. With
 the best wishes very truly yours Iwan Clif-
 fworth, Sept. 6th, 66 (one day after being 36).



$$\ln \frac{C_p}{C_n} = \frac{\sum_i e^{-\epsilon_{pi}/kT}}{\sum_i e^{-\epsilon_{ni}/kT}} = \sum_{k,l=1}^n \frac{1}{|\lambda_k - \lambda_l| |\lambda'_k - \lambda'_l|}$$