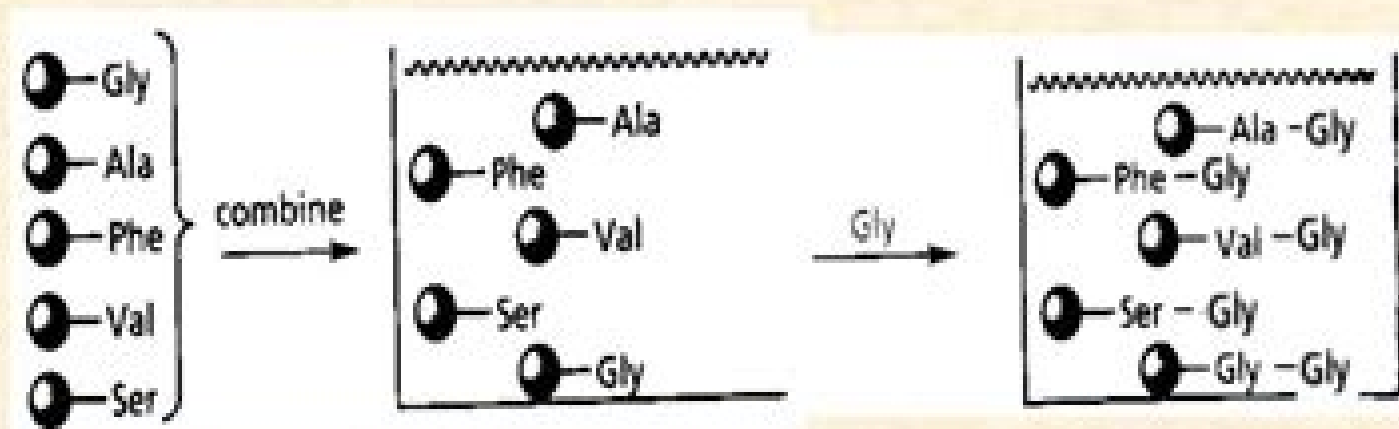


# Methods of mixed combinatorial synthesis

## General principles

Using **combinatorial** synthesis, same products with far less effort

All 5 a.a. sperately bound to resin beads, mixed together & treated with second a.a. to produce all possible dipeptides in 5 experiments



# Combinatorial Chemistry Synthesis And Application

**Victor M. Corman**



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