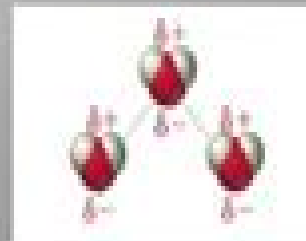


# FOUR KINDS OF INTERMOLECULAR FORCES

- INTERMOLECULAR FORCES IN THE ORDER OF WEAKEST TO STRONGEST:

1. DISPERSION FORCE
2. DIPOLE-DIPOLE FORCE
3. HYDROGEN BOND
4. ION-DIPOLE FORCE



# Concept Review Intermolecular Forces

**R Barnett**



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**Chemical Society Reviews** Chemical Society (Great Britain),1975 Publishes short introductory overviews of topics of current interest across the chemical sciences The philosophy of the journal is to introduce chemists not familiar with the field under discussion to the most recent thinking and developments Authors are asked to provide background and historical context to the review as well as a clear but concise guide to current thought

**Reviews of Pure and Applied Chemistry** ,1971      **Fundamentals of Chemistry** David E. Goldberg,2001      **Science Abstracts** ,1965      Journal of Heat Transfer ,2003      **Annual Review of Physical Chemistry** Gerhard Krohn Rollefson,1983 Provides abstracts and review articles on topics in physical chemistry

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