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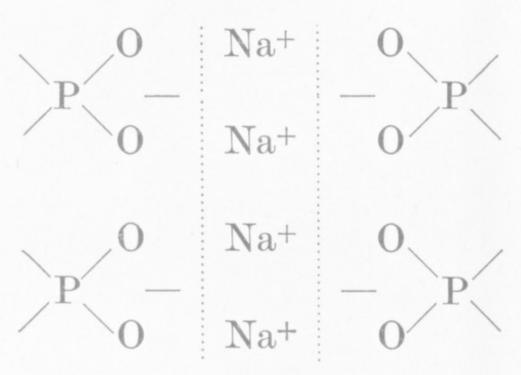
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b groscopic (Drushel & Felty, 1918). For ison we should expect a tendency for e groups to associate with one another in just as carboxyl groups are associated in s of organic acids and their salts. We show expect to find an inter-molecular arrangement.



ype of back-to-back bonding of chains throughout the groups leads one to expect that, in ne structure, the purine and pyrimidine groups of neighbouring chains bonds.

we may assume that in structure A the r