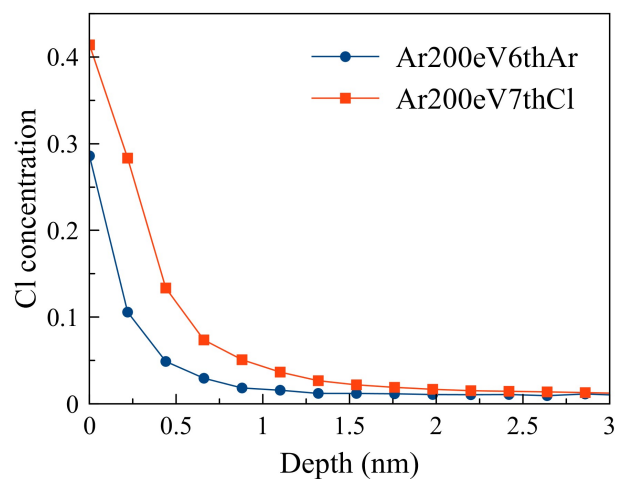


(a) Ar ion energy is 100 eV



(b) Ar ion energy is 200 eV

Fig.1 Cl concentration distribution obtained by converting XPS data