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Sommario/riassunto	This collection of abstracts of experimental and theoretical papers on the subject of diffusion in silicon is intended to complement earlier volumes (DDF153-155) which covered the previous decade's work on the same topic. The abstracts are grouped according to the diffusing species in question. The latter comprise Ag, Al, As, Au, B, Ba, Be, C, Ca, Cl, Co, Cr, Cu, Er, F, Fe, Ge, H, He, Hf, In, Ir, K, Mg, Mn, Mo, N, Na, Nb, Ni, O, P, Pb, Pt, Rb, Sb, Se, Si, SiH <sub>3</sub> , Sn, Ti, V, Yb and Zn with regard to bulk diffusion, Ag, Au, Ba, Cl, Cu, Er, F, Ga, Ge, In, O, Pb, Sb, Si, SiH <sub>3</sub> , Sn and Y with regard t