

Citations for Target : **InSb**

Pub. Year	Authors, Title, Journal Citation and Comments	Citation Numb
1956	Gobeli, G. W. 'Range-Energy Relation for Low-Energy Alpha Particles in Si, Ge and InSb' <i>Phys. Rev., 103, 275-78 (1956)</i> <i>Comment : R. 0.70-4.45 MeV He -> Si, Ge, InSb, Al, Cu, Ag, Au.</i>	1956-Gobe 0056
1968	Sattler, A. R. Vook, F. L. 'Channeling in Zinc-Blende Lattices: Energy-Loss Studies for Hydrogen and Helium Ions in InAs, GaSb, AlSb, and InSb' <i>Phys. Rev., 175, 526-32 (1968)</i> <i>Comment : S. (2-8 MeV) H, D, He, -> InAs, GaSb, InSb, AlSb (All (Cryst.))</i>	1968-Satt2 0601
1970	Wilkins, M. A. Dearnaley, G. 'The Distribution of P32 Channelled into Indium Antimonide' <i>Proc. of the European Conference on Ion Implantation. Peter Peregrinus, Publisher, Stevenhage, England, P. 193-97 (1970)</i> <i>Comment : R, dR. 40 keV 32P -> InSb (Cryst., Axial and Rand.)</i>	1970-Wilk 0696