Citations for Target : KCl

Pub. Year	Authors, Title, Journal Citation and Comments	Citation Numb
1968	Kelly, R. **'Low-Energy Depth Distributions in Pt, Al and KCl as Obtained by Sputtering'** ***J. Appl. Phys., 39, 5298-5303 (1968)*** *Comment : R, dR. 3-9 keV Kr -> Al, Pt, KCl*	**1968-Kell** 0377
1968	Kelly, R. **'Sputtering and Depth-Distribution Phenomena in KCl, Al2O3, TiO2'** ***Can. J. Phys., 46, 473-85 (1968)*** *Comment : R. 10 keV Kr -> KCl, TiO2, Al2O3*	**1968-Kell2** 0759
1968	Shipatov, E. T. Kononov, B. A. **'Investigation of the Channeling of Protons in Single Crystals of Ionic Compounds and Semiconductors'** ***Izv. Vuz. Fiz. No. 9, 52-56 (1968). [Engl. Trans. Soviet Phys. J. No. 9, 46-49, (1968)]*** *Comment : S,dS. H (4.7-6.7 MeV) -> NaCl, KCl, KBr, Si, Ge (crystals)*	**1968-Ship2** 0599
1968	Shipatov, E. T. Kononov, B. A. **'Energy Distribution of 6.72 MeV Protons Passing through Monocrystals.'** ***Atomnaya Energiya (USSR), 25, 439-40 (1968) [Engl. Trans. Sov. Atom. Energy, 25, 1254-55 (1968).*** *Comment : S, dS. 6.72 MeV H -> NaCl, KCl, KBr, Si, Ge (All Cryst.)*	**1968-Ship3** 0653
1969	Shipatov, E. T. **'Channeling of High Energy Protons in Ionic Single Crystals'** ***Fiz. Tverd. Tela, 10, 2709-15 (1968). [Engl. Trans. Sov. Phys. Solid State, 10, 2132-37 (1969)*** *Comment : S,dS. 4.7, 6.7 MeV H -> NaCl, KCl, KBr (All. Cryst.). Random And Axial.*	**1969-Ship** 0402
1970	Mannami, M. Sakurai, T. Ozawa, K. Fujimoto, F. Komaki, K. **'Channeling of 1MeV Protons in Alkali Halide Crystals.'** ***Phys. Stat. Sol., 38, K1-K4 (1970)*** *Comment : S,dS. L.5 MeV H -> NaCl, KCl, KBr, KI (All Cryst.)*	**1970-Mann** 0408
1975	Hehl, K. Karge, H. Prager, R. **'Range of Protons and Helium Ions in Alkali Halide Crystals'** ***Exp. Tech. Phys., 23, 455-61 (1975)*** *Comment : R, dR. 0.3-1.7 MeV H, He -> NaF, NaCl, KCl, KBr, KI*	**1975-Hehl** 1262
1975	Thompson, P. E. Murray, R. B. **'Ion Bombardment of Alkali Halides. I. Range and Damage Profiles of Protons in KCl.'** ***Rad. Effects, 25, 127-32 (1975)*** *Comment : R. 0.5-15 MeV H -> KCl*	**1975-Thom2** 0717