

Citations for Ion : **Rn**

Pub. Year	Authors, Title, Journal Citation and Comments	Citation Numb
1963	Bergstrom, I. Davies, J. A. Domeij, B. Uhler, J. 'The Range of Rn222 Ions of keV Energies in Aluminum and Tungsten' <i>Arkiv. Fysik, 24, 389-98 (1963)</i> <i>Comment : R, dR. 2-450 keV 222Rn -> Al, W</i>	1963-Berg
1963	Domeij, B. Bergstrom, I. Davies, J. A. Uhler, J. 'A Method of Determining Heavy Ion Ranges by Analysis of Alpha-Line Shapes' <i>Arkiv. Fysik, 24, 399-411 (1963)</i> <i>Comment : R, dR. 222Rn 140-210 keV -> Al, 70-210 keV -> W, 133 keV -> Ag, Au</i>	1963-Dome
1967	Erikson, L. Davies, J. A. Jespersgaard, P. 'Range Measurements in Oriented Tungsten Single Crystals (0.1-1.0 MeV). Part I: Electronic and Nuclear Stopping Powers.' <i>Phys. Rev., 161, 219-34 (1967)</i> <i>Comment : R, dR. (0.1-1.0 MeV) Na, P, K, Cr, Cu, Br, Kr, Rb, Sb, Xe, W, Rn -> W (Cryst.); (40-500 keV) Na, K, Kr, Xe -> Al (Cryst.)</i>	1967-Erik2