

Citations for Target : **CuO**

Pub. Year	Authors, Title, Journal Citation and Comments	Citation Numb		
1968	<p>Biersack, J. P. 'Range of Recoil Atoms in Isotropic Stopping Materials' <i>Z. Physik, 211, 495-501 (1968)</i> <i>Comment : R. (96-1335 keV) Al, Na, Mn, Mg, Co, Cu, Ra -> Al, Fe, Ni, Ar, Ne, O2, N2, CH4, He, H2, CuO, Al2O3</i></p>	<table border="1"> <tr> <td>1968-Bier</td> </tr> <tr> <td>0332</td> </tr> </table>	1968-Bier	0332
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1995	<p>Shevchenko, V. A. 'Stopping Power Measurements of Low Energy Protons using Backscattering on the Target' <i>Metall-Novei.-Tekh., 17, 27-29 (1995) Translated in "Physics of Metals"</i> <i>Comment : S. H (80-240 keV) -> Si, Cd, Fe, Au, YBaCuO</i></p>	<table border="1"> <tr> <td>1995-Shev</td> </tr> <tr> <td>2378</td> </tr> </table>	1995-Shev	2378
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