

Citations for Target : **Havar**

Pub. Year	Authors, Title, Journal Citation and Comments	Citation Numb
1970	Porter, L. E. Mcintyre, L. C. Haeberli, W. 'Stopping Power of Havar for 2.5 to 7.0 MeV Deuterons.' <i>Nucl. Inst. Methods, 89, 237-43 (1970)</i> <i>Comment : S. 2.5-7.0 MeV D -> Havar</i>	1970-Port 0427
1975	Shepard, C. L. Porter, L. E. 'Stopping Power of Several Composite Materials for 2.5 and 3.5 MeV Deuterons and 5.5 MeV Alpha Particles.' <i>Phys. Rev. B, 12, 1649-57 (1975)</i> <i>Comment : S. (2.4-5.4 MeV) D, He -> Havar, Mu-Metal, Permalloy, Mylar, Teflon</i>	1975-Shep 0619
1979	Foroughi, F. Vuilleumier, B. Bovet, E. 'Stopping Power and Multiple Scattering of Havar and Kapton for Low Energy Protons' <i>Nucl. Inst. Methods, 159, 513-516 (1979)</i> <i>Comment : S. H (1.2-4.4 MeV) -> Havar, Kapton</i>	1979-Foro 1646
1985	Rauhala, E. Raisanen, J. 'Energy Loss of 450-2400 keV Protons in Havar, Kapton and Aluminized Mylar Foils' <i>Nucl. Inst. Methods, B12, 321 (1985)</i> <i>Comment : S. H (450-2400 keV) -> Havar, Kapton, Mylar</i>	1985-Rauh 1741
1987	Raisanen, J. Rauhala, E. 'Stopping of Havar, Nickel, Kapton and Mylar for 5-19 MeV 16O Ions' <i>Phys. Rev. B, 36 (18) 9776-9780 (1987)</i> <i>Comment : S. O(5-19 MeV) -> Ni, Kapton. Havar, Mylar</i>	1987-Rais 1430
1987	Raisanen, J. Rauhala, E. 'Nitrogen Ion Energy Loss in Havar, Nickel, Kapton and Mylar Foils' <i>Phys. Rev. B, 35 (3), 1426-1428 (1987)</i> <i>Comment : S. N (6.1-16.9 MeV) -> Ni, Havar, Kapton, Mylar</i>	1987-Rais2 1496
1987	Rauhala, E. Raisanen, J. 'Energy Loss of 1.3-2.6 MeV 4He Ions in Havar, Nickel, Kapton and Mylar Foils' <i>Nucl. Inst. Methods, B24/25, 362-365 (1987)</i> <i>Comment : S. He (1.3-2.6 MeV) -> Ni, Havar, Kapton, Mylar</i>	1987-Rauh 1436
1988	Rauhala, E. Raisanen, J. 'Stopping Powers of 0.5-8.3 MeV Protons in Havar, Nickel, Kapton and Mylar' <i>Nucl. Inst. Methods, B35, 130 (1988)</i> <i>Comment : S. H (0.5-8.3 MeV) -> Ni, Havar, Kapton, Mylar</i>	1988-Rauh 1742
1988	Rauhala, E. Raisanen, J. 'Stopping Powers and Energy Loss of 3-22 MeV 12C Ions in Havar, Nickel, Kapton and Mylar' <i>Phys. Rev. B, 37, 16, 9249-9253 (1988)</i> <i>Comment : S. C (3-22 MeV) -> Ni, Havar, Kapton, Mylar</i>	1988-Rauh2 1431

Citations for Target : **Havar**

Pub. Year	Authors, Title, Journal Citation and Comments	Citation Numb
1989	Kiss, A. Z. Somorjai, E. Raisanen, J. Rauhala, E. 'Stopping Powers of 1.5-7.2 MeV He-4 Ions in Havar, Nickel, Kapton and Mylar' <i>Nucl. Inst. Methods, B39, 15-17 (1989)</i> <i>Comment : S. He (1.5-7.2 MeV) -> Havar, Ni, Kapton, Mylar</i>	1989-Kiss 1942
1989	Raisanen, J. Rauhala, E. 'Stopping Powers of Havar, Nickel, Kapton and Mylar for 3-18 MeV Lithium Ions' <i>Rad. Effects, 108, 21-26 (1989)</i> <i>Comment : S. Li (2.6-18 MeV) -> Havar, Ni, Kapton, Mylar</i>	1989-Rais 1938
1990	Raisanen, J. Rauhala, E. 'Stopping Powers and Energy Loss of Mylar, Kapton, Havar and Ni for 10 Ions (Z= 3-17) in the Energy Range 0.2-2.1 MeV/amu' <i>Phys. Rev. B, 41, 3951-3958 (1990)</i> <i>Comment : S. B, C, N, O, Al, Si, P, Cl (0.2-2.1 MeV/amu) -> Mylar, Kapton, Havar, Ni</i>	1990-Rais 1929
1994	Porter, L.E. Rauhala, E. Raisanen, J. 'Effects of Sample Preparation on the Stopping Powers of Havar for Protons and Alpha Particles' <i>Phys. Rev. B, 49, 11543-11549 (1994)</i> <i>Comment : S. H, He (0.5-1.8 MeV) -> Havar</i>	1994-Port4 2043
1994	Raisanen, J. Rauhala, E. 'Stopping Powers of 0.4-0.9 MeV Na in Al, Au, Mylar, Havar and LR-115' <i>Rad. Effects, 128, 163-166 (1994)</i> <i>Comment : S. Na (0.4-0.9 MeV) -> Al, Au, Mylar, Havar and LR-115</i>	1994-Rais3 1535
1996	Lu, X. T. Jin, C. W. Wu, Z. Q. Xia, Z. H. 'Stopping and Stragglng of He Ions in Havar' <i>Chinese Phys. Letters, 13, 520-522 (1996)</i> <i>Comment : S, dS. He -> Havar</i>	1996-Lu 1336
1996	Shiomi-Tsuda, N. Sakamoto, N. Ogawa, H. Tanaka, M. Goto, T. 'Stopping Powers of Havar for Protons from 4.0 to 13.0 MeV' <i>Nucl. Inst. Methods, B117,343-346 (1996)</i> <i>Comment : S. H (4.0-13.0 MeV) -> Havar</i>	1996-Shio3 2354
1996	Tsuda, S. Sakamoto, N. Ogawa, N. Tanaka, M. Goto, T. 'Stopping Powers of Havar for Protons from 4.0 - 13.0 MeV' <i>Nucl. Inst. Methods, B117, 343-346 (1996)</i> <i>Comment : S. H (4.0-13.0 MeV) -> Havar</i>	1996-Tsud 2027
1998	Shiomi-Tsuda, N. Sakamoto, N. Ogawa, H. Saitoh, M. Kitoba, U. 'Stopping Powers of Havar for Protons from 0.45 to 3.0 MeV' <i>Nucl. Inst. Methods, B 135, 118-123 (1998)</i> <i>Comment : S. H (.45 - 3 MeV) -> Havar</i>	1998-Shia 2358

Citations for Target : **Havar**

Pub. Year	Authors, Title, Journal Citation and Comments	Citation Numb
2001	Alanko, T. Hyvonen, J. Kyllonen, V. Laitinen, P. Matilainen, A. 'Polycarbonate, Mylar and Havar Stopping Powers for 1.0 - 3.25 MeV/u 40-Ar Ions' <i>J. Phys.- Cond. Matter, 13, 10777-10784 (2001)</i> <i>Comment : S. Ar (1.0-3.25 MeV/u) -> Polycarbonate, Mylar, Havar</i>	2001-Alan 2409
2001	Diwan, P. K. Sharma, A. Kumar, S. 'Stopping Power for Heavy Ions (2<Z1<36) in Solids at Energies about 0.5-2.5 MeV/u' <i>Nucl. Inst. Methods, B174, 267-273 (2001)</i> <i>Comment : S. Li, B, N, F, Na, Mg (0.5 - 2.5 MeV/u) -> Pd,Gd,Lu,Ta,Au,Ni,Cr39,CR-39,Mylar,Kapton,LR-115,Havar,Polycarbonate</i>	2001-Diwa 2343