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By D. C. Walker

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There are some 90 natural-occurring elements on Earth. There are more than a dozen others as well. Muonium is not one of these. Of these more than one-hundred

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Muonium is an exotic atom made up of an antimuon and an electron which was discovered in 1960

During the muon's 2.2 s

<http://en.wikipedia.org/wiki/Muonium>

Donald Fleming; Donald Origin Of The Residual Polarization In Muon Chemistry Studies Of G. ;

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<http://www.sciencemag.org/content/suppl/2011/01/24/331.6016.448.DC1/Fleming.SOM.pdf>

they can thus be studied using the powerful technique of muon spin rotation, university teachers and graduate students interested in physical chemistry,

<http://cco.cup.cam.ac.uk/chapter.jsf?bid=CBO9780511721717&cid=CBO9780511721717A028>

Walker D C 1983 Muon and Muonium Chemistry (Cambridge: Cambridge University Press) CrossRef Percival P W, Roduner E and Fischer H 1978 Chem. Phys. 32 353 CrossRef

<http://iopscience.iop.org/1402-4896/88/6/068507/article>

Walker D C 1983 Muon and Muonium Chemistry (Cambridge: Cambridge University Press) Schenck A 1985 Muon Spin Rotation Spectroscopy (Bristol: Hilger)

<http://iopscience.iop.org/0953-4075/34/22/313/refs>

Muon and Muonium Chemistry. (1983). Cambridge University Press. Fleming, et. al.. Kinetic Isotope Effects for the Reactions of Muonic Helium and Muonium with H₂.

<http://www.decodedscience.com/standard-atom-muonium/49333>

Walker D. C. (1983) Muon and Muonium Chemistry. Cambridge University Press, D.C. Walker; Muon and Muonium Chemistry. Cambridge University Press, Cambridge (1983)

<http://www.sciencedirect.com/science/article/pii/1359019789900222>

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D.C. Walker, Muon and Muonium Chemistry (Cambridge Univ. Press, Cambridge, 1983).

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References [1] D.C. Walker, Muon and muonium chemistry (Cambridge Univ. Press, Cambridge, 1983).

[2] B.C. Webster, Ann. Rep. Progr. Chem. C81 (1984) 3.

<http://www.sciencedirect.com/science/article/pii/0009261488870118>

D. M. (1977), Muonium Chemistry in the Gas Phase. Muonium chemistry: L.C. Vaz, D.C. Walker, Reactivity of muonium atoms in aqueous solution,

<http://onlinelibrary.wiley.com/doi/10.1002/bbpc.19770810215/citedby>

Muonium and free-radical KRISHNAN VENKATESWARAN (1); BARNABAS M. V.; KIEFL R. F.; STADLBAUER J. M.; WALKER D. C Affiliation(s) (1) Univ. British Columbia, dep

<http://cat.inist.fr/?aModele=afficheN&cpsidt=6795482>

definition - Muonium. Pure and Applied Chemistry 73 (2): 377-380. DOI: ^ Walker, David C (1983-09-08). Muon and Muonium Chemistry. p. 4. ISBN

<http://dictionary.sensagent.com/Muonium/en-en/>

Introduction The muonium atom (chemical symbol Mu) Walker, D.C., Muon and Muonium chemistry. Cambridge University Press 1983. (9) Walker,

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<http://www.bokus.com/bok/9780521103374/muon-and-muonium-chemistry/>

Physical Organic Chemistry. K. and WALKER, D. C. cis/trans Isomerization of Free Radicals Observed by Muon Level Crossing Resonance Spectroscopy.

<http://onlinelibrary.wiley.com/doi/10.1002/chin.199102077/abstract>

from 1983 identified four areas of muon and muonium chemistry [11]. Although the relative importance of these areas has shifted over the intervening period, as general

http://iopscience.iop.org/1402-4896/88/6/068507/pdf/1402-4896_88_6_068507.pdf

The chemical behavior of positive muons in condensed phase ammonia has been of the muon and muonium D. C. Walker, Muon and Muonium Chemistry,

<http://link.springer.com/article/10.1023/A%3A1022212705537>

Jean, Y. C.; Ng, B. W.; Walker, D. C (TRIUMF and Department of Chemistry, The rate constants for reaction of muonium atoms with hemin and the

<http://adsabs.harvard.edu/abs/1980CPL....75..561J>