

Muon And Muonium Chemistry By D. C. Walker

By D. C. Walker

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<http://scitation.aip.org/content/aip/journal/jcp/70/10/10.1063/1.437275>

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Publications: 6 | Citations: 28 Field Rating: 3. Fields of study: Physical Chemistry D. C. Walker. 2
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(D)C [[double bond, length as m-dash]] SiMe radicals C SiMe 3. The muon electron hyperfine Physical
Chemistry in Condensed Phases
<http://pubs.rsc.org/en/Content/ArticleLanding/1988/F1/F19888404495>

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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>

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>

from 1983 identi ed 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

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>

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
<http://rustycab.com/quirky-chemistry-what-is-muonium/>

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http://www.bokus.com/cgi-bin/product_search.cgi?authors=C%20Walker

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<http://www.digplanet.com/wiki/Muonium>

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