

# The Weak Interaction In Nuclear, Particle And Astrophysics By K. Grotz

By K. Grotz

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<http://academic.research.microsoft.com/Author/18926529/h-v-klapdor>

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References from the article Double beta decay, neutrino mass and nuclear structure. Klapdor H V 1990 The Weak Interaction In Nuclear, Particle and Grotz K

<http://iopscience.iop.org/0954-3899/17/S/013/refs>

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noun, Physics. 1. the interaction between elementary particles and the intermediate vector bosons that carry the weak force from one particle to another.

<http://dictionary.reference.com/browse/weak%20interaction>

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In 1939 Wendell H. Furry proposed if neutrinos are a Majorana particle, double In 1956 after the V-A nature of weak interactions was is the nuclear matrix

[http://en.wikipedia.org/wiki/Double\\_beta\\_decay](http://en.wikipedia.org/wiki/Double_beta_decay)

### **Double Beta Decay and Neutrino Mass. The -**

(Majorana or Dirac particle) and its mass, Frontier Topics in Nuclear Physics. Double Beta Decay and Neutrino Mass. The Heidelberg-Moscow Experiment

[http://link.springer.com/chapter/10.1007/978-1-4615-2568-4\\_43](http://link.springer.com/chapter/10.1007/978-1-4615-2568-4_43)

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<http://www.sciencedirect.com/science/article/pii/S0092640X98908014>

### **Weak interaction - Simple English Wikipedia, the -**

Weak interaction, also called the weak force or weak nuclear force, is one of the four fundamental forces in the universe. It is carried by particles known as the W

[https://simple.wikipedia.org/wiki/Weak\\_nuclear\\_force](https://simple.wikipedia.org/wiki/Weak_nuclear_force)

### **The Heidelberg-Moscow double beta decay experiment -**

K. Grotz, H.V. Klapdor, 'The Weak Interaction in Nuclear, The Weak Interaction in Nuclear, Particle and Astrophysics. Adam Hilger, Bristol, New York (1990) 3.

<http://www.sciencedirect.com/science/article/pii/092056329390115M>

### **Weak nuclear interaction - definition of Weak -**

weak interaction. n. 1. One of the four fundamental interactions of nature, mediated by the intermediate vector bosons and acting on leptons and quarks.

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**K. Grotz -**

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<http://phys-merger.physik.unibas.ch/users/group/>