

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

By K. Grotz

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<http://encyclopedia2.thefreedictionary.com/Weak+nuclear+interaction>

## **Weak interaction | Define Weak interaction at -**

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>

## **Particle physics - Wikipedia, the free -**

Weak interaction Quantum Journal of Physics G: Nuclear and Particle Physics 37 (7A): Astrophysics. Nuclear; Stellar; Heliophysics. Solar; Space; Astroparticle;

[https://en.wikipedia.org/wiki/Particle\\_physics](https://en.wikipedia.org/wiki/Particle_physics)

## **THE STRENGTH OF THE WEAK INTERACTIONS - Annual -**

I am here because of the strength of the weak interactions, she of Nuclear and Particle Science is online at in Physics and Astrophysics. <http://www.annualreviews.org/doi/full/10.1146/annurev.nucl.54.070103.181149>

### **Klapdor, Hans Volker (1942-. ) - Notice -**

The weak interaction in nuclear, particle and astrophysics / K. Grotz and H. V. Klapdor, 1990. Non-accelerator particle physics / H. V.

Klapdor-Kleingrothaus [et al

<http://www.idref.fr/031588875>

### **Beta Decay Far from Stability and Double Beta -**

K. Grotz, H.V. Klapdor: Phys H.V. Klapdor: The Weak Interaction in Nuclear, Particle and Beta Decay Far from Stability and Double Beta Decay, and Consequences

[http://link.springer.com/chapter/10.1007/978-3-642-48840-5\\_10](http://link.springer.com/chapter/10.1007/978-3-642-48840-5_10)

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<http://www.barnesandnoble.com/w/weak-interaction-in-nuclear-particle-and-astrophysics-k-grotz/1101592692?ean=9780852743126>

### **Nuclear and Particle Astrophysics from low to -**

Weak interactions. APP Symposium 26-Apr-2004 Nuclear and Particle Astrophysics: from low to high energies 32 Ad M. van den Berg. Thanks for talking HE stuff

<https://www.kvi.nl/~berg/zesana/APPNL26042004AMvdB.pdf>

### **Neutrino Physics - H V Klapdor, Bogdan Povh - Bok -**

Pris 920 kr. K p Neutrino Physics linking central questions of particle physics, cosmology and astrophysics. The Weak Interaction in Nuclear Particle and

<http://www.bokus.com/bok/9783642736810/neutrino-physics/>

### **Nuclear physics - Wikipedia, the free -**

20 of the total 21 nuclear particles should have paired and an electron and an antineutrino by the weak interaction. Astrophysics. Nuclear; Stellar;

[https://en.m.wikipedia.org/wiki/Nuclear\\_physics](https://en.m.wikipedia.org/wiki/Nuclear_physics)

### **Weak interaction - Wikipedia, the free -**

In particle physics, the weak interaction is the mechanism responsible for the weak force or weak nuclear force, one of the four known fundamental interactions of

[http://en.wikipedia.org/wiki/Weak\\_interaction](http://en.wikipedia.org/wiki/Weak_interaction)

### **Neutron beta decay - References - Journal of -**

Holstein B R 1989 Weak Interactions in Nuclei Grotz K and Klapdor H V 1990 The Weak Interaction in Nuclear, Particle and Astrophysics

<http://iopscience.iop.org/0954-3899/36/10/104001/refs>

### **Theoretical Astro-, Nuclear-, and Particle Physics -**

Astro-, Nuclear-, and Particle Nuclear Astrophysics activities range from nuclear physics issues (e.g. cross section predictions for strong and weak

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

### **The weak interaction in nuclear, particle, and -**

The weak interaction in nuclear, particle, and astrophysics. [K Grotz; weak interaction and astrophysics; K. Grotz and H.V. Klapdor.

<http://www.worldcat.org/title/weak-interaction-in-nuclear-particle-and-astrophysics/oclc/21559737>

### **weak force | physics | Britannica.com -**

A fundamental force of nature that underlies some forms of radioactivity, governs the decay of unstable subatomic particles such as mesons, and initiates the nuclear

<http://www.britannica.com/science/weak-force>

### **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)

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### **Double beta decay - Wikipedia, the free -**

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)

### **Strong interaction - Wikipedia, the free -**

In particle physics, the strong interaction is the mechanism responsible for the strong nuclear force (also called the strong force, nuclear strong force or colour

[http://en.wikipedia.org/wiki/Strong\\_interaction](http://en.wikipedia.org/wiki/Strong_interaction)

### **The weak interaction in nuclear, particle and -**

Author: Grotz, Klaus et al.; Genre: Book; Published in Print: 1990; Title: The weak interaction in nuclear, particle and astrophysics

<http://pubman.mpdl.mpg.de/pubman/item/escidoc:917258>

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<http://www.bookdepository.com/Weak-Interaction-Nuclear-Particle-Astrophysics-Grotz/9780852743126>

**Brazilian Journal of Physics - Electron and -**

Weak interactions and gravity decide the fate of a star. These K. Grotz, H.V. Klapdor, The Weak Interaction in Nuclear, Particle and Astrophysics,

[http://www.scielo.br/scielo.php?script=sci\\_arttext&pid=S0103-97332007000800009](http://www.scielo.br/scielo.php?script=sci_arttext&pid=S0103-97332007000800009)

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<http://www.amazon.ca/Weak-Interaction-Nuclear-Particle-Astrophysics/dp/0852743130>

**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>