

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

By K. Grotz

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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

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>

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K. Grotz, Max Planck Gesellschaft, Nuclear Physics, Nuclear Energy, Atomic & Molecular The weak interaction in nuclear, particle and astrophysics / Adam Hilger, <http://academic.research.microsoft.com/Author/18935525/k-grotz>

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>

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
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We report here the microscopic calculation of weak interaction rates in Weak interactions in nuclear-, particle- and astrophysics - Grotz, About CiteSeerX;
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<http://www.u5d.net/Documents-physics.pdf/Nuclear%20force%20and%20Weak%20interaction.pdf>

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https://en.wikipedia.org/wiki/Particle_physics

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

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