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Chapter 31 Nuclear Physics

Nuclear physics is the field of physics that studies atomic nuclei and their constituents and interactions. Other forms of nuclear matter are also studied. [1] Nuclear physics should not be confused with atomic physics , which studies the atom as a whole, including its electrons .

Solution Of Elements Nuclear Physics

Solution Manual of Elements of Nuclear Physics Author(s):Walter E. Meyerhof This solution manual is handwritten. it include some few selected problem.

1.3. Basic Principles of Nuclear Physics

Chapter 31 Nuclear Physics 675!  $1 \text{ amu} = 931.5 \text{ MeV}$  If the binding energy is greater than zero, the nucleus is stable, and it is necessary to supply energy in order to break the nucleus into its constituent parts. If the binding energy is less than zero, the nucleus is unstable, and it will disintegrate spontaneously.

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Nucleus consists of:  $Z$  protons with  $e+$  charge  $N$  neutrons with no charge. Nuclear physics is the field of physics that studies the building blocks and interactions of atomic nuclei. Atomic physics (or atom physics) is the field of physics that studies atoms as an isolated system of electrons and an atomic nucleus.

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