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He earned his Ph.D. in Nuclear Physics from TIFR-Mumbai University in 1976. Later he was involved in postdoctoral research at the Lawrence Berkeley Laboratory, University of California at Berkeley, USA. His field of specialization is Nuclear Structure at High Angular Momentum. Dr. Patel has guided many Ph.D. students in the area of nuclear ...

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1.3. Basic Principles of Nuclear Physics
Binding Energy and Nuclear Forces The force that binds the nucleons together is called the strong nuclear force. It is a very strong, but short-range, force. It is essentially zero if the nucleons are more than about 10-15 m apart. The Coulomb force is long-range; this is why extra neutrons are needed for stability in high-Z nuclei.

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