



The Nuclear Force: The Force Which Binds Quarks Into Protons and Neutrons

Jr., Shelton W. Riggs

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This study was undertaken to investigate the theoretical nature of the strong nuclear force. Both protons and neutrons are composed of three quarks each of which carry a red, green or blue color charge. Thus, there is a strong nuclear force between the three quarks which exist inside nucleons (protons or neutrons).

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Tammy Booker:

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Joshua Stickley:

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Patti Wooden:

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