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About the winner*:



Richard Edward Taylor, [CCFRSFRSC](#) (born November 2, 1929) is a Nobel Prize–winning [professor emeritus](#) at [Stanford University](#). In 1990, he shared the [Nobel Prize in Physics](#) with [Jerome Friedman](#) and [Henry Kendall](#) "for their pioneering investigations concerning [deep inelastic scattering](#) of [electrons](#) on [protons](#) and bound [neutrons](#), which have been of essential importance for the development of the [quark model](#) in particle physics."

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