

Childhood I was born in Jena, Germany, in July 1922, to American parents, Erwin Ramsdell Goodenough and Helen Miriam (Lewis) Goodenough. My father was working on his D. Phil. ...

Professor Goodenough also leaves a towering legacy in many other areas of fundamental and functional inorganic chemistry, having formulated an ...

John Goodenough was born to American parents in Jena, Germany. After studying mathematics at Yale University, he served during the Second ...

John B. Goodenough, professor at The University of Texas at Austin who is known around the world for the development of the lithium-ion battery, died Sunday at the age of 100. ...

Nobel Prize recipient John B. Goodenough, a professor at The University of Texas at Austin, is world-renowned for the development of the lithium-ion battery.

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John B. Goodenough, born in 1922, received his BA in mathematics from Yale University in 1943 while serving in World War II as a USAAF meteorologist and went on to earn his MS (1951) and PhD ...

By investigating the magnetic properties of various oxides, Goodenough formulated the rules for magnetic interactions in solids based on crystal structure and chemical bonding.

The National Academy of Engineering (NAE) will bestow John B. Goodenough of The University of Texas at Austin with the highest honor in the engineering profession for the ...

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Goodenough and Braga are continuing to advance their battery-related research and are working on several patents. In the short term, they hope to work with battery makers to develop and ...

John B. Goodenough Energy Storage Lecture Series There are currently no events scheduled. Check back soon for more details.

Department of Electrical and Computer Engineering The University of Texas at Austin EE 306, Fall 2011
Yale Patt, Instructor Faruk Guvenilir, Milad Hashemi, Jennifer Davis, Garrett Galow, Ben Lin, Taylor ...

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John B. Goodenough, American physicist who won the 2019 Nobel Prize for Chemistry for his work on developing lithium-ion batteries. He shared the prize with British-born American chemist M. Stanley ...

The Nobel Prize in Chemistry 2019 was awarded jointly to John B. Goodenough, M. Stanley Whittingham and Akira Yoshino "for the development of lithium-ion ...

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