

John Goodenough, a pioneering researcher who helped transform lithium-ion batteries, died at the age of 100 on Sunday. His inventions that helped develop modern computers and ...

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, June 25 at the age of 100. Goodenough was ...

Materials scientist John Goodenough, the inventor of the lithium-ion battery, died on 25 June - just a month shy of his 101st birthday. His pioneering work on the now ubiquitous lithium-ion ...

John B. Goodenough, Virginia H. Cockrell Centennial Chair in Engineering at the University of Texas at Austin (UT Austin), and winner of the 2019 Nobel Prize in Chemistry, has died at age 100. "Working ...

John Goodenough obituary: Nobel prizewinning scientist credited with developing the lithium-ion battery as well as random-access memory in computers

John B. Goodenough, who co-won the 2019 Nobel Prize in chemistry, has died at 100, the University of Texas at Austin announced.

He died at an assisted living facility in Austin, Texas, on June 25, 2023, one month shy of what would have been his 101st birthday. [22][23][10] Goodenough discusses his research and career.

John Goodenough, the world's oldest Nobel Prize winner who played a crucial role in developing the lithium-ion battery, has died at the age of 100. He passed away on Sunday, according ...

John Goodenough, who shared the 2019 Nobel Prize in chemistry for his work developing the lithium-ion battery that transformed technology with rechargeable power for devices ranging from cellphones, ...

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