2016 NOBEL PRIZE IN CHEMISTRY



The Nobel Prize in Chemistry 2016 was awarded to Jean-Pierre Sauvage, Sir Fraser Stoddart, and Bernard Feringa for the design and production of molecular machines with controllable movements.





WHY DOES THIS RESEARCH MATTER?

Research is investigating using molecular machines to transport and release drugs to specific cells in the body. They could also find future uses in electronic devices. The tasks they can accomplish are constantly expanding, so they may have further as yet unforeseen uses.

Nobel Prize in Physics Press release: http://www.nobelprize.org/nobel_prizes/chemistry/laureates/2016/press.html



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