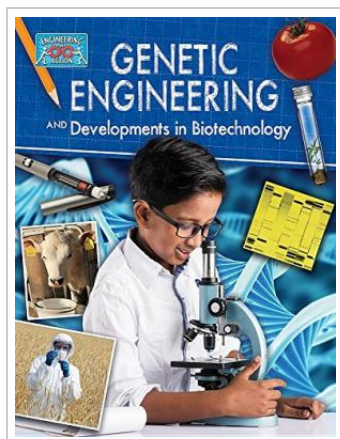




Genetic Engineering and Developments in Biotechnology (Hardback)

By Anne Rooney

Crabtree Publishing Company, 2016. Hardback. Condition: New. Language: English . Brand New Book. Genetic engineers study genes and DNA to develop ways to recreate and modify them to advance technologies in fields such as medicine and agriculture. Using living organisms and systems to create new products and technologies is called biotechnology. Readers will learn how genetic engineers are working toward curing diseases in humans and making crops less susceptible to disease. Real-life examples and a design challenge help students understand key concepts related to the engineering process, and encourage discussion about the impact of biotechnology on our lives, including its benefits and risks.

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