



Isaac Newton and Physics for Kids: His Life and Ideas with 21 Activities (For Kids series)

Kerrie Logan Hollihan

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Featuring 21 hands-on projects that explore the scientific concepts Isaac Newton developed, this illuminating guide paints a rich portrait of the brilliant and complex man and provides young readers with a hands-on understanding of astronomy, physics, and mathematics. The activity-packed resource allows children to experiment with swinging pendulums, build a simple waterwheel, create a 17th-century plague mask, track the phases of the moon, bake an “apple pye in a coffin,” and test Newton’s three laws of motion using coins, a skateboard, and a model boat they construct themselves. A time line, excerpts from Newton's own writings, online resources, and a reading list for further exploration ensure that kids will gravitate to this unique activity book.

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