

Isaac Newton and physics for kids - his life and ideas with 21 activities

Chicago Review Press - Kid Lit Review of "Isaac Newton and Physics for Kids: His Life and Ideas With 21 Activities" by Kerrie Logan Hollihan



Description: -

- War and literature

Yugoslav War, 1991-1995

Handke, Peter -- Political and social views

Handke, Peter -- Criticism and interpretation

Physics -- Experiments -- Juvenile literature.

Physicists -- Great Britain -- Biography -- Juvenile literature.

Newton, Isaac, -- Sir, -- 1642-1727 -- Juvenile literature.

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activities

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He even served in Parliament for a time.

Isaac Newton

Isaac's experiment showed that the force of the storm enabled him to jump one foot farther than usual. If the rider turns the handlebars, the bicycle will change direction.

Isaac Newton

College and Career In 1661, Isaac began to attend college at Cambridge.

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

The Reverend Smith, who was old enough to be Isaac's grandfather, died in 1653, but not before he had fathered three children with Hannah. During a time when students used quill pens and dipped them into ink — often with messy results — shortwriting proved useful in writing letters and taking down notes from books. Isaac's father, according to the tax records of the day, was a yeoman YOE-man farmer, a man who owned land and dwelled in a small manor home.

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Author Kerrie Logan Hollihan, however, offers middle-grade readers a refreshing and comprehensive look at the man touted as the greatest scientist who ever lived. When he was born at home on Christmas Day in 1642, the midwife who helped his mother surely thought he would die. Other activities illustrate Galileo's pendulum findings and show you how to get the same effect as a prism with a mirror and a pan of water.

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