



# **Glide, Spin, & Jump: The Science of Ice Skating: Volume 1: Data and Graphs for Science Lab: Translational (Straight-Line) Motion**

*M Schottenbauer*

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In this book, readers gain access to real scientific data pertaining to the science of ice skating, promoting graph-reading, comparison, contrast, and calculation skills. Graphs show the motion of various types of skates across ice, along with the forces required for straight motion. Skates studied include figure, hockey, double-runner, and Bob skates. Additional graphs contain data on the forces required to move a hockey puck across the ice and the forces involved in vertical motions, including stepping and jumping. These data can be used for lesson plans by teachers and parents. Bonus Material: Diagrams show a cartoon character, Blue Dude, demonstrating ice skating moves such as gliding and stopping. Additional graphs also contain data on ice melting, and comparisons of the strength of ankle support in various types of skates.

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