

## Student Exploration: Fan Cart Physics

**Background:** Several science books describe forces and their relationship to motion. You will be using a computer simulation to explore these relationships.

**What You Will Do:** Explore the relationship between force and motion using the simulation.

1. Explore the forces pulling on the fan cart. What motion happens if you push it? What happens if you pull it? What happens if you push it and then pull it? The control panel below shows what is going on.



2. Suppose you push the fan cart and it starts up for the first time. How does it behave the rest of the time? The simulation shows you and records what happens. What happens if you push the fan cart **harder** or **softer** or **longer** or **shorter**? How do position, velocity, and acceleration change in different situations?

### What to Do

The Fan Cart Physics simulation is a computer program that lets you push and pull the fan cart and watch what happens. The controls are shown below.

1. Push the fan cart and watch what happens. How does it behave? What happens if you push it?

2. Push the fan cart **harder** and **softer** and watch what happens. How does it behave? What happens if you push it **longer** or **shorter**?

3. Push the fan cart and watch what happens. How does it behave? What happens if you push it **harder** or **softer** or **longer** or **shorter** or **longer and harder** or **shorter and softer**?

4. The **velocity** of an object is how fast it is going and in what direction. How does the fan cart behave if you push it **harder** or **softer** or **longer** or **shorter** or **longer and harder** or **shorter and softer**?

5. Change the fan cart's **acceleration** and watch what happens.

Position:	How fast the fan cart is moving:	
Velocity:	How fast the fan cart is accelerating:	
Acceleration:	How fast the fan cart is changing its velocity:	

6. What happens if you push the fan cart **harder** or **softer** or **longer** or **shorter**?

# Fan Cart Physics Key

**Liyong Dong**



## Fan Cart Physics Key:

Deep Learning in Introductory Physics Mark J. Lattery, 2016-10-17 *Deep Learning in Introductory Physics* explores how students learn physics in a model centered classroom It addresses the coherence vs fragmentation debate and suggests that deep science learning is regressive and revolutionary

**Active Learning: Theoretical Perspectives, Empirical Studies and Design Profiles** Robert Cassidy, Elizabeth S. Charles, James D. Slotta, Nathaniel Lasry, 2019-07-11 This book represents the emerging efforts of a growing international network of researchers and practitioners to promote the development and uptake of evidence based pedagogies in higher education at something a level approaching large scale impact By offering a communication venue that attracts and enhances much needed partnerships among practitioners and researchers in pedagogical innovation we aim to change the conversation and focus on how we work and learn together i e extending the implementation and knowledge of co design methods In this first edition of our Research Topic on Active Learning we highlight two of the three types of publications we wish to promote First are studies aimed at understanding the pedagogical designs developed by practitioners in their own practices by bringing to bear the theoretical lenses developed and tested in the education research community These types of studies constitute the practice pull that we see as a necessary counterbalance to knowledge push in a more productive pedagogical innovation ecosystem based on research practitioner partnerships Second are studies empirically examining the implementations of evidence based designs in naturalistic settings and under naturalistic conditions Interestingly the teams conducting these studies are already exemplars of partnerships between researchers and practitioners who are uniquely positioned as in between straddling the two worlds As a result these publications represent both the rigours of research and the pragmatism of reflective practice In forthcoming editions we will add to this collection a third type of publication design profiles These will present practitioner developed pedagogical designs at varying levels of abstraction to be held to scrutiny amongst practitioners instructional designers and researchers alike We hope by bringing these types of studies together in an open access format that we may contribute to the development of new forms of practitioner researcher interactions that promote co design in pedagogical innovation

**Announcer** American Association of Physics Teachers, 2003

**RealTime Physics** David R. Sokoloff, Ronald K. Thornton, Priscilla W. Laws, 1999 This computer based lab manual contains experiments in mechanics thermodynamics E M and optics using hardware and software designed to enhance readers understanding of calculus based physics concepts It uses an active learning cycle including concept overviews hypothesis testing prediction making and investigations

The Mechanical World ,1920

**The Publishers' Circular and Booksellers' Record** ,1909

*English Mechanic and Mirror of Science* ,1889

*English Mechanic and Mirror of Science and Art* ,1906

English Mechanic and World of Science ,1907

Scientific American ,1882 Monthly magazine devoted to topics of general scientific interest

The Engineer ,1883

Science Dimension ,1985

**Science Interactions** Robert W. Avakian, 1995-07-17

*Forbes* ,2001

*Current Index*

*to Journals in Education* ,1995     *Journal of Education* ,1891     **Agrindex** ,1985     73 *Amateur Radio Today* ,1994  
*Popular Mechanics Magazine* Henry Haven Windsor,1958     **Look** ,1961-09

## Fan Cart Physics Key Book Review: Unveiling the Power of Words

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