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Here is an updated version of the \$domain website which many of our East European book trade customers have been using for some time now, more or less regularly. We have just introduced certain upgrades and changes which should be interesting for you. Please remember that our website does not replace publisher websites, there would be no point in duplicating the information. Our idea is to present you with tools that might be useful in your work with individual, institutional and corporate customers. Many of the features have been introduced at specific requests from some of you. Others are still at preparatory stage and will be implemented soon.

Wentworth - Giancoli Physics - Chapter 1 (in 3 Segments) Description: This video is 35 minutes long. It is a presentation of Chapter 1 from the **7th edition** of **PHYSICS** by Douglas Giancoli.

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PSSC - The Pressure of Light This is the unabridged **version** of the Physical Science Study Committee video demonstration of light momentum.

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Time Dilation - Einstein's Theory Of Relativity Explained! Time dilation and Einstein's theory of relativity go hand in hand. Albert Einstein is the most popular physicist, as he ...

Uniform Circular Motion: Crash Course Physics #7 Did you know that centrifugal force isn't really a thing? I mean, it's a thing, it's just not real. In fact, physicists call ...

Giancoli Physics - Chapter 3 Example Problems

Periodic Motion 1960 Donald Ivey and Patterson Hume investigates periodic motions. They use different approaches to understand nature's way of ...

Physics - Elastic Collision and Stored Energy (Edu Serv) PSSC Physics - Elastic and Stored Energy - Physical Science Study Committee (**PSSC**) Filmed in 1961 This film illustrates how kinetic ...

College Physics of Fall 2018

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Giancoli Physics - Chapter 2 Example Problems

Physics - Introduction to Optics (PSSC) Physics - Introduction to Optics (Physical Science Study Committee) Filmed in 1959 rdwaynes - Retired military service veteran ...

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Physics - Counting Electrical Charges in Motion (PSSC) Physics - Counting Electrical Charges in Motion (Physical Science Study Committee) Filmed in 1960 rdwaynes - Retired military ...

Lecture 1 | Modern Physics: Special Relativity (Stanford) Lecture 1 of Leonard Susskind's Modern **Physics** course concentrating on Special Relativity. Recorded April 14, 2008 at Stanford ...

Physics - Long Time Intervals (Cal Tech film) PSSC Long Time Intervals - Physical Science Study Committee (**PSSC**) Filmed in 1959 Professors discuss the significance of time ...

Physics - Time and Clocks (MIT) Physical Science Study Committee Physics - Time and Clocks - Physical Science Study Committee (**PSSC**) Filmed in 1960 In this film MIT Professor John G. King ...

