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Danny Boyle directed this unexpected critical and ... knew how to balance both the comedy and horror in his story of Gizmo, Stripe, and the rest of the Gremlins. It's a family movie, action ...

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Court 'Recount,'

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Waukesha County
Clerk Investigation
According to sources
in the Cynthia
McKinney camp,
Georgia voters
attempting to vote for
her in today's
Democratic Primary
are seeing their votes
flipped to her
opponent, Hank
Johnson. McKinney
has a ...

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REPORTS: GA Dem
Primary Votes

Flipping from Cynthia
McKinney to
Opponent Hank
Johnson

Since writing today's
piece for Upstate New
York's right-leaning
Gouverneur Times, a
new poll has come
out this morning
showing the

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Republican Scott
Brown now leading
the Democrat Martha
Coakley by 4 ...

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Diebold Systems to
Decide 'Toss-Up' U.S.
Senate Special
Election in MA on
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Dear Brad, you are
totally full of shit. I
used to think that all

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of the looney
idealogues were on
the right. There are
just as many on the
left and you are one
of them. You have no
idea how elections ...

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'You Are Totally Full
of Shit'

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Secretary of State

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Charles Cortes said
officials do not believe
the undercount would
have changed the
outcome of any races
in Mercer, Beaver and
Greene counties. Still,
he said, "there are ...

What student—or
teacher—can resist the
chance to experiment

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with Rocket Gizmo

Launchers, Drinking
Birds, Dropper

Poppers,

Boomwhackers,

Flying Pigs, and

more? The 54

experiments in Using

Physics Gadgets and

Gizmos, Grades

9–12, encourage your

high school students

to explore a variety of

phenomena involved

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with pressure and force, thermodynamics, energy, light and color, resonance, buoyancy, two-dimensional motion, angular momentum, magnetism, and electromagnetic induction. The authors say there are three good reasons to buy this book: 1. To

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improve your
students' thinking
skills and problem-
solving abilities 2. To
acquire easy-to-
perform experiments
that engage students
in the topic 3. To
make your physics
lessons waaaaay
more cool The
phenomenon-based
learning (PBL)
approach used by the

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Charles—two Finnish teachers and a U.S. professor—is as educational as the experiments are attention-grabbing. Instead of putting the theory before the application, PBL encourages students to first experience how the gadgets work and then grow curious enough to find out

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Chapter Gizmos
Answers
why. Students engage
in the activities not as
a task to be

completed but as
exploration and
discovery. The idea is
to help your students
go beyond simply
memorizing physics
facts. Using Physics
Gadgets and Gizmos
can help them learn
broader concepts,
useful critical-thinking

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skills, and science
and engineering
practices (as defined
by the Next
Generation Science
Standards).

And—thanks to those
Boomwhackers and
Flying Pigs—both your
students and you will
have some serious
fun. For more
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What student—or
teacher—can resist the
chance to experiment
with Rocket
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Pipes, Drinking Birds,
Dropper Poppers, and

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more? The 35 experiments in Using Physical Science Gadgets and Gizmos, Grades 6–8, cover topics including pressure and force, thermodynamics, energy, light and color, resonance, and buoyancy. The authors say there are three good reasons to buy this book: 1. To

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improve your students' thinking skills and problem-solving abilities. 2. To get easy-to-perform experiments that engage students in the topic. 3. To make your physics lessons waaaaay more cool. The phenomenon-based learning (PBL) approach used by the authors—two Finnish

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teachers and a U.S. professor—is as educational as the experiments are attention-grabbing. Instead of putting the theory before the application, PBL encourages students to first experience how the gadgets work and then grow curious enough to find out why. Students engage

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in the activities not as a task to be completed but as exploration and discovery. The idea is to help your students go beyond simply memorizing physical science facts. Using Physical Science Gadgets and Gizmos can help them learn broader concepts, useful thinking skills,

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and science and
engineering practices
(as defined by the
Next Generation
Science Standards).

And—thanks to those
Sound Pipes and

Dropper

Poppers—both your
students and you will
have some serious
fun. For more

information about
hands-on materials

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and maximize
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and engaging. When

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they are, student achievement increases, behavior problems decrease, and teaching and learning are fun! In 100 Brain-Friendly Lessons for Unforgettable Teaching and Learning 9-12, best-selling author and renowned educator and consultant Marcia

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relationships with
students to maximize
learning

NOTE: This edition
features the same
content as the

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This is a study of the material life of information and its devices; of electronic waste in its physical and electronic incarnations; a cultural and material mapping of the

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spaces where electronics in the form of both hardware and information accumulate, break down, or are stowed away. Where other studies have addressed "digital" technology through a focus on its immateriality or virtual qualities, Gabrys traces the material,

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spatial, cultural and political infrastructures that enable the emergence and dissolution of these technologies. In the course of her book, she explores five interrelated "spaces" where electronics fall apart: from Silicon Valley to Nasdaq, from containers

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bound for China to museums and archives that preserve obsolete electronics as cultural artifacts, to the landfill as material repository. Digital Rubbish: A Natural History of Electronics describes the materiality of electronics from a unique perspective, examining the

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multiple forms of waste that electronics create as evidence of the resources, labor, and imaginaries that are bundled into these machines. Ranging across studies of media and technology, as well as environments, geography, and design, Jennifer Gabrys draws

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together the far-reaching material and cultural processes that enable the making and breaking of these technologies.

Provides an overview of the sustainable energy crisis that is threatening the world's natural resources, explaining how energy

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consumption is estimated and how those numbers have been skewed by various factors and discussing alternate forms of energy that can and should be used.

The evolution of activism against the expansion of copyright in the digital

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domain, with case studies of resistance including eBook and iTunes hacks. The movement against restrictive digital copyright protection arose largely in response to the excesses of the Digital Millennium Copyright Act (DMCA) of 1998. In The Digital Rights Movement,

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Hector Postigo shows that what began as an assertion of consumer rights to digital content has become something broader: a movement concerned not just with consumers and gadgets but with cultural ownership. Increasingly stringent laws and technological

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measures are more than inconveniences; they lock up access to our “cultural commons.” Postigo describes the legislative history of the DMCA and how policy “blind spots” produced a law at odds with existing and emerging consumer practices. Yet the DMCA established a

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political and legal
rationale brought to
bear on digital media,
the Internet, and other
new technologies.

Drawing on social
movement theory and
science and
technology studies,
Postigo presents case
studies of resistance
to increased control
over digital media,
describing a host of

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tactics that range from hacking to lobbying.

Postigo discusses the

movement's new,

user-centered

conception of “fair

use” that seeks to

legitimize

noncommercial

personal and creative

uses such as copying

legitimately

purchased content

and remixing music

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and video tracks. He introduces the concept of technological resistance—when hackers and users design and deploy technologies that allows access to digital content despite technological protection mechanisms—as the flip side to the

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copy protection and a
crucial tactic for the
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