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frictional force is
the only force
acting on the sled
in x direction and
opposes the
motion of the sled

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robust conclusions
in a global
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that the science
now shows with 95
percent certainty

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that human activity
is the dominant
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Openness and
sharing of
information are
fundamental to the
progress of science
and to the effective
functioning of the

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enterprise. The
advent of scientific
journals in the 17th
century helped
power the
Scientific
Revolution by
allowing
researchers to
communicate
across time and
space, using the
technologies of

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that era to
generate reliable
knowledge more
quickly and
efficiently.

Harnessing today's
stunning, ongoing
advances in
information
technologies, the
global research
enterprise and its
stakeholders are
moving toward a

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new open science ecosystem. Open science aims to ensure the free availability and usability of scholarly publications, the data that result from scholarly research, and the methodologies, including code or algorithms, that

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were used to generate those data. Open Science by Design is aimed at overcoming barriers and moving toward open science as the default approach across the research enterprise. This report explores specific examples

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of open science
and discusses a
range of
challenges,
focusing on
stakeholder
perspectives. It is
meant to provide
guidance to the
research enterprise
and its
stakeholders as
they build
strategies for

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BES, the Beijing Spectrometer, began its first groundbreaking physics run, thirty years ago, in 1989. This is the first high energy physics experiment in China, and has

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been unique throughout the world for its thorough and extended coverage of the tau and charm energy region. Since then, the BES detector has undergone steady improvements, upgrading to BESII in 1998 and to

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BESIII in 2008.

Over the same period, the collaboration has expanded from 150 members, across 10 institutions in China and the United States, to about 500 members, across 72 institutions and 15 countries. The physics program,

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too, has extended
from light hadron
spectroscopy, tau,
and charm physics
to the discovery of
exotic charmonium-
like states,
precision tests of
the Standard Model
of particle physics,
and searches for
new physics
beyond the
Standard

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Model. This special volume collects the proceedings of the symposium held at the Institute of High Energy Physics, Beijing, in celebration of the 30-year span of achievements and progress at the BES, BESII, and BESIII experiments. Written by many

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leaders of the BES
collaborations,
these proceedings
document the early
days of the BES
experiments,
important
milestones, and the
future physics
program at BESIII.

The original charter
of the Space
Science Board was

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Aeronautics and
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Administration
(NASA) opened its
doors. The Space
Science Board and
its successor, the
Space Studies
Board (SSB), have
provided expert
external and

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scientific and
Physical
programmatic
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advice to NASA on
4 March
a continuous basis
from NASA's
inception until the
present. The SSB
has also provided
such advice to
other executive
branch agencies,
including the
National Oceanic

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and Atmospheric
Administration
(NOAA), the
National Science
Foundation (NSF),
the U.S. Geological
Survey (USGS), the
Department of
Defense, as well as
to Congress. Space
Studies Board
Annual Report
2013 covers a
message from the

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chair of the SSB,
Charles F. Kennel.
This report also
explains the origins
of the Space
Science Board, how
the Space Studies
Board functions
today, the SSB's
collaboration with
other National
Research Council
units, assures the
quality of the SSB

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acknowledges the
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audience and
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sponsors, and
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expresses the
necessity to
enhance the
outreach and
improve
dissemination of
SSB reports. This
report will be
relevant to a full
range of

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audiences in
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civilian space
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research - including
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NASA, NSF, NOAA,
USGS, and the
Department of
Energy, as well
members of the
SSB, policy makers,
and researchers.

One of the
pathways by which

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community
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the scientific
community
confirms the
validity of a new
scientific discovery
is by repeating the
research that
produced it. When
a scientific effort
fails to
independently
confirm the
computations or
results of a

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previous study, some fear that it may be a symptom of a lack of rigor in science, while others argue that such an observed inconsistency can be an important precursor to new discovery.

Concerns about reproducibility and replicability have

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been expressed in both scientific and popular media. As these concerns came to light, Congress requested that the National Academies of Sciences, Engineering, and Medicine conduct a study to assess the extent of issues

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reproducibility and
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replicability and to
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offer

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recommendations
for improving rigor
and transparency
in scientific
research.

Reproducibility and
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Science defines
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replicability and

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examines the
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factors that may
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lead to non-
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reproducibility and
non-replicability in
research. Unlike
the typical
expectation of
reproducibility
between two
computations,
expectations about
replicability are
more nuanced, and

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In some cases a lack of replicability can aid the process of scientific discovery. This report provides recommendations to researchers, academic institutions, journals, and funders on steps they can take to improve

Where To Download 2013 reproducibility and replicability in Physical Sciences Paper

The most
important book yet
from the author of
the international
bestseller The
Shock Doctrine, a
brilliant
explanation of why
the climate crisis
challenges us to

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abandon the core
“free market”
ideology of our
time, restructure
the global
economy, and
remake our
political systems.
In short, either we
embrace radical
change ourselves
or radical changes
will be visited upon
our physical world.

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The status quo is
no longer an
option. In This
Changes

Everything Naomi
Klein argues that
climate change
isn't just another
issue to be neatly
filed between taxes
and health care.
It's an alarm that
calls us to fix an
economic system

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that is already failing us in many ways. Klein meticulously builds the case for how massively reducing our greenhouse emissions is our best chance to simultaneously reduce gaping inequalities, re-imagine our broken democracies, and

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rebuild our gutted
local economies.
She exposes the
ideological
desperation of the
climate-change
deniers, the
messianic
delusions of the
would-be
geoengineers, and
the tragic
defeatism of too
many mainstream

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green initiatives.

And she demonstrates precisely why the market has not—and

cannot—fix the climate crisis but will instead make things worse, with ever more extreme and ecologically damaging extraction

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methods,
accompanied by
rampant disaster
capitalism. Klein
argues that the
changes to our
relationship with
nature and one
another that are
required to
respond to the
climate crisis
humanely should
not be viewed as

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grim penance, but rather as a kind of gift—a catalyst to transform broken economic and cultural priorities and to heal long-festered historical wounds. And she documents the inspiring movements that have already begun this process:

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communities that are not just refusing to be sites of further fossil fuel extraction but are building the next, regeneration-based economies right now. Can we pull off these changes in time? Nothing is certain. Nothing except that climate change changes

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everything. And for
a very brief time,
the nature of that
change is still up to
us.

As the availability
of high-throughput
data-collection
technologies, such

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as information-
sensing mobile
devices, remote
sensing, internet
log records, and
wireless sensor
networks has
grown, science,
engineering, and
business have
rapidly transitioned
from striving to
develop
information from

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scant data to a
situation in which
the challenge is
now that the
amount of
information
exceeds a human's
ability to examine,
let alone absorb, it.
Data sets are
increasingly
complex, and this
potentially
increases the

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associated with
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such concerns as
missing information
and other quality
concerns, data
heterogeneity, and
differing data
formats. The
nation's ability to
make use of data
depends heavily on
the availability of a
workforce that is

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properly trained
and ready to tackle
high-need areas.
Training students
to be capable in
exploiting big data
requires
experience with
statistical analysis,
machine learning,
and computational
infrastructure that
permits the real
problems

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associated with
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massive data to be
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ultimately,
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addressed.

Analysis of big data
requires cross-
disciplinary skills,
including the ability
to make modeling
decisions while
balancing trade-
offs between
optimization and

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while being
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attentive to useful
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metrics and system
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robustness. To
develop those skills
in students, it is
important to
identify whom to
teach, that is, the
educational
background,
experience, and
characteristics of a

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prospective data-science student; what to teach, that is, the technical and practical content that should be taught to the student; and how to teach, that is, the structure and organization of a data-science program. Training Students to Extract

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Value from Big
Data summarizes a
Physical
workshop
Sciences Paper
convened in April
2014 by the
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National Research
Council's
Committee on
Applied and
Theoretical
Statistics to
explore how best
to train students to
use big data. The

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workshop explored the need for training and curricula and coursework that should be included. One impetus for the workshop was the current fragmented view of what is meant by analysis of big data, data analytics, or data

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science. New
graduate programs
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are introduced
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regularly, and they
1 March
have their own
notions of what is
meant by those
terms and, most
important, of what
students need to
know to be
proficient in data-
intensive work.

This report

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provides a variety
of perspectives
about those
elements and
about their
integration into
courses and
curricula.

The mathematical
sciences are part of
nearly all aspects
of everyday life-the
discipline has

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underpinned such
beneficial modern
capabilities as
Internet search,
medical imaging,
computer
animation,
numerical weather
predictions, and all
types of digital
communications.
The Mathematical
Sciences in 2025
examines the

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current state of the
mathematical
Physical
sciences and
Sciences Paper
explores the
1 March
changes needed
for the discipline to
be in a strong
position and able
to maximize its
contribution to the
nation in 2025. It
finds the vitality of
the discipline
excellent and that

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it contributes in
expanding ways to
most areas of
science and
engineering, as
well as to the
nation as a whole,
and recommends
that training for
future generations
of mathematical
scientists should be
re-assessed in light
of the increasingly

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cross-disciplinary
nature of the
mathematical
sciences. In
addition, because
of the valuable
interplay between
ideas and people
from all parts of
the mathematical
sciences, the
report emphasizes
that universities
and the

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government need
to continue to
invest in the full
spectrum of the
mathematical
sciences in order
for the whole
enterprise to
continue to flourish
long-term.

Every two years,
industry leaders
and practitioners

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from around the world gather at the Rapid Excavation and Tunneling Conference (RETC), the authoritative program for the tunneling profession. This comprehensive book includes more than 100 papers from industry experts,

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highlighting their most recent projects and sharing real-world experiences that will keep you up to date on the latest tunneling trends and technologies.

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