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Now the answer is in—and it ' s not close at all ... a brain controller that could mesh with its ambitions in virtual reality; it bought Oculus VR in 2014 for \$2 billion. To get there, the company took ...

Facebook is ditching plans to make an interface that reads the brain
This is going to be a long post, so I will split it into two parts: Part 1 and then its thrilling sequel! Let me describe my day. I wake up at 6:15 to a nagging tune, which I duly ignore until I can ...

The sorry story of cell phone radiation exposure — how did we get here? Part I
Kanderakis, Nikos 2014. What is the Meaning of the Physical Magnitude ... is also suitable for students whose first language is not English. It includes: answers to the end-of-chapter questions; ...

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This spring, a global collaboration of scientists released a measurement that had the potential to turn physics ' most important ... or new particles or answer some big outstanding questions ...

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" Throughout last term, we could not have physics class because we don ' t have ... " Imagine students preparing for junior WAEC and other exams, no library and no textbooks.

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Computers have proven invaluable in their ability to disseminate information, but it may be at great expense if we humans fail to think for ourselves.

How much can we afford to forget, if we train machines to remember?
Corresponding screening procedures for job applicants could be useful." To answer their research questions, Kai A. Konrad and Sven A. Simon from the MPI for Tax Law and Public Finance together ...

Cheaters drawn to the opportunity to cheat
"An academic research question can sometimes be investigated in different ways, even if the answers are derived from ... from more than two decades (1996-2014). The dataset contained more than ...

New research at ESMT Berlin shows potential variance in academic research
Mix in the fact that climate change has driven average temperatures in those areas up by three to four degrees since the industrial revolution, and you have a recipe for the disaster that struck the ...

A Climate View From California: Teetering on the Existential Edge
In San Francisco, we ' re finally starting to put away our masks. With 74% of the city ' s residents over 12 fully vaccinated, for the first time in more than a year we ' re enjoying walking, shopping, and ...

A Climate View From California
When Willy Sutor soared through the air in a rocket belt at Super Bowl I, it wasn't hard to imagine we would all be flying around someday. Why aren't we?

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When Emily Levesque was 2 years old, Halley's Comet made its most recent close pass to Earth. Her older brother was observing the phenomenon for a school project and the whole family headed out to ...

Astronomy professor Emily Levesque looks out at massive stars and back at history of her profession
The object in question is designated 2014 UN271, and it was only recently identified in data from the Dark Energy Survey captured between 2014 and 2018. Size estimates place it anywhere between ...

Extremely eccentric minor planet to visit inner solar system this decade
For Greg Hale, assistant dean of the College of Science, the answer to the nation ' s STEM talent shortage can be found in programs that train highly qualified science and mathematics teachers—like the ...

The next generation of STEM leaders
Since in politics as in physics, every action begets a reaction ... Ms. Alsobrooks called her questioners liars and refused to answer their questions. After a 10-hour contentious meeting, school ...

Prince Georges County grows up
The housebuilding target of 300,000 is calculated using the standard method which takes the number of households projected in 2014, applies an adjustment ... but let ' s still answer the right ones.

Lords committee is asking the wrong questions about housing demand
It ' s also where physics enters the picture ... are essential to people who study philosophy and science, because the answers could change how we understand the entire universe around us.

Some Scientists Believe the Universe Is Conscious
Douglas Wilder this week said voters " deserve answers " from gubernatorial nominee ... Mr. McAuliffe, who served as governor from 2014 to 2018, joined scores of Democrats in calling for Mr ...

WAEC in Review is a practical intervention strategy in transforming the weakening educational system of Liberia where academic excellence is unceasingly diminishing. LIPACE Pilot Study Guide is not only a landmark achievement in the educational history of Liberia but a remarkable strive towards the proper preparation of Liberian students for future diets of the WAEC exam. As a member of the National Committee of the West African Examinations Council and a Stakeholder in the Liberian Education System, I wish to recommend the use of this study guide to adequately prepare each and every Liberian student for future examinations thereby setting the stage for an easy transition to the emerging West African Senior Secondary Examinations (WASSCE). I am explicitly confident that you will definitely find your journey through this guide very rewarding as you prepare to sit the next WAEC Exam.—David S. Massaquoi, Sr., director of Education, The Salvation Army–Liberia Command Education Secretariat Our students sit the exam in constant fear of proctors and supervisors. They know nothing about the exam and its structure and this fear lead to them failing massively. We need to build the confidence level of our students and help them to study hard and understand the roles of proctors and supervisors to stop the intimidation during the exam. Thanks to LIPACE and the " Turning the Tide " project, we have helped our students achieved an amazing achievement for the first time in the history of Gbarpolu County where all senior students successfully passed the exam.—Lartey Bemah, principal of Bopolu Public School (2012-2013), Gbarpolu County, Liberia

The role humans play in the field of information technology continues to hold relevance even with the industry ' s rapid growth. People contribute heavily to the physical, cognitive, and organizational domain of computing, yet there is a lack of exploration into this phenomenon. Humanoid aspects of technology require extensive research in order to avoid marginalization and insufficient data. The Handbook of Research on the Role of Human Factors in IT Project Management is a collection of innovative research on the methods and applications of the task of human characteristics in the design and development of new technology. While highlighting topics including digitalization, risk management, and task analysis, this book is ideally designed for IT professionals, managers, support executives, project managers, managing directors, academicians, researchers, and students seeking current research on the dynamics of human influence in technological projects.

In the beginning, you have sex. Lots of it. Then, somewhere in the middle, you lose it. Olivia and Seth are stuck in a rut-a busy, sexless rut-and with Valentine's day fast approaching, Olivia wants to force them out of their comfort zones and into fresher waters. Seth, however, believes the trick to recapturing their passion lies in their beginning. With plans in motion this Valentine's day, Seth and Olivia attempt to rekindle their spark. Does Seth have what it takes to sweep Olivia off her feet all over again? Or is the rut too sticky to pull themselves out of?

We identify current challenges for creating stable, yet efficient financial systems using lessons from recent and past crises. Reforms need to start from three tenets: adopting a system-wide perspective explicitly aimed at addressing market failures; understanding and incorporating into regulations agents ' incentives so as to align them better with societies ' goals; and acknowledging that risks of crises will always remain, in part due to (unknown) unknowns – be they tipping points, fault lines, or spillovers. Corresponding to these three tenets, specific areas for further reforms are identified. Policy makers need to resist, however, fine-tuning regulations: a " do not harm " approach is often preferable. And as risks will remain, crisis management needs to be made an integral part of system design, not relegated to improvisation after the fact.

"This book comprises a wide range of scholarly essays introducing readers to key topics and issues in science education. Science education has become a well established field in its own right, with a vast literature, and many active areas of scholarship. Science Education: An International Course Companion offers an entry point for students seeking a sound but introductory understanding of the key perspectives and areas of thinking in science education. Each account is self-contained and offers a scholarly and research-informed introduction to a particular topic, theme, or perspective, with both citations to key literature and recommendations for more advanced reading. Science Education: An International Course Companion allows readers (such as those preparing for school science teaching, or seeking more advanced specialist qualifications) to obtain a broad familiarity with key issues across the field as well as guiding wider reading about particular topics of interest. The book therefore acts as a reader to support learning across courses in science education internationally. The broad coverage of topics is such that that the book will support students following a diverse range of courses and qualifications. The comprehensive nature of the book will allow course leaders and departments to nominate the book as the key reader to support students – their core ' course companion ' in science education."

Introduction to African Stories by Moonlight. The most memorable evenings I had as a child were those in which, together with other children, I listened to adults tell us stories which were often accompanied with rhythmic and delightful songs. When I started raising my own family in the city, my children looked forward to those nights when we would regale them with those stories and songs. I noticed then that many urban children were not exposed to these stories, as they were no longer in the environment in which they were told. It was after I did some studies on Indigenous African Education as a Visiting Scholar in the African Studies Center at UCLA, that I realized the molding influence of these stories on our character. Storytelling, of course, was a basic ingredient for traditional African education. I have therefore decided to share some of these stories with those children of African descent who are now away from the environment where they are told. Children and adults of other cultures will enjoy these stories, and learn from the wisdom embedded in them. The enthusiastic reception given to them by the multicultural classes to which I read them in the Long Beach Unified School District in California, further encouraged me to seek to publish them. I have written ten short stories in a language suitable for school readers, and a wider audience. If these stories help to revive storytelling in homes and communities, one objective for writing this book shall have been achieved. For the benefit of teachers who want to use the book to teach English, social studies, or multicultural studies, and for the benefit of families who would like to use the book for entertainment and learning, comprehension questions and answers have been prepared on each of the stories. These are available from paternostercpm@aol.com

Educational Assessment in a Time of Reform provides background information on large-scale examination systems more generally and the South African examination specifically. It traces the reforms in the education system of South Africa since 1994 and provides a description of the advances in modern test theory that could be considered for future standard setting endeavours. At the heart of the book is the debate on whether the current standard of education in Africa is good enough . If not, then how can it be improved? The aim of this book is to provide a point of departure for discussions on standard-setting, quality assurance, equating of examinations and assessment approaches. From this point of departure recommendations for practices in general and the exit-level (Grade 12) examination results in particular can be made. This book is ideal reading for principals, teachers, academics and researchers in the fields of educational assessment, measurement, and evaluation.

Environmental Science Class XII

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