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MIT predicted society would collapse this century, and we're doing our best to make it happen

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Now they want to use that data to push for development of ... As for the future of Mars rotorcraft, one

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idea on the table is a next-generation, six-rotor "hexacopter" platform. "We're calling this the ...

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Coronavirus LIVE as Chris Whitty warns number of people in hospital with Covid could reach 'quite scary' levels within weeks

The move would force Brits returning from or transiting through the country into mandatory hotel quarantine on their return, even after July 19.

Now France could go on the RED list: Ministers consider expensive hotel quarantine for those returning in another nail in the coffin for summer holidays abroad

Nelson will build a science and society division within the OSTP aimed at addressing issues ranging from data and democracy ... she was writing a book about the OSTP and major scientific ...

Alondra Nelson Wants to Make Science and Tech More Just

Great whites have returned to Cape Cod. Can new tools help beachgoers predict the likelihood that a shark is nearby?

In Cape Cod, new efforts to coexist with sharks

For decades, brands have chased the goal of creating a 360-degree view of the customer. Now, there's a better and faster way to gain customer insight.

Breaking 360: It's time to move beyond the 360-degree view of the customer

In this new piece from NEA Research & Analysis Director Sunil Iyengar, he looks at what we can learn about DEAI and the arts from the data, including a new research brief from the Arts Endowment.

A View from the Data: How Diverse, Equitable, Inclusive, and Accessible are Arts Organizations?

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County school systems are putting the American Rescue Plan dollars to work this summer. One mobile

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program meant to bring education closer to the students began Monday in Southern West Virginia.

In the early 17th century, both Jost Bürgi and John Napier dared to invent a logarithm table whose construction required tens of thousands of computing steps. These tables reduced computing effort for multiplication and division by an order of magnitude. Indeed, their invention launched a computing revolution that continues to this day. The book tells the story of Bürgi's and Napier's work, and how Henry Briggs built on Napier's idea, creating a table of logarithms that was easier to use. John Napier and Henry Briggs described their methods in detail; distribution of their results was widespread. In contrast, Jost Bürgi did not leave detailed records of his work. Just a few copies of his table and terse handwritten instructions for its use have survived. To fill this gap, the book reconstructs Bürgi's thinking leading up to his table. The reader looks over his shoulder, so to speak, and learns how Bürgi came upon the idea, how he decided on the specific format of the table, and how his instructions should be interpreted. And so the reader experiences the magic of the invention of logarithms. The final chapters examine the question "Who invented logarithms?". For centuries, few people were aware of Bürgi's work; John Napier was considered to be the sole inventor. This changed at the middle of the 19th century when Jost Bürgi's work became more widely known. Since then there has been extensive debate whether Bürgi should be considered an independent co-inventor. Careful parsing of the history of logarithm going back to Archimedes of antiquity then reveals that, without doubt, John Napier and Jost Bürgi are independent co-inventors of logarithms.

Provides a comprehensive coverage of the subject, Includes numerous illustrative example, Demonstrate the development of algorithms in a lucid manner, Demonstrate the implementation of algorithms in a good

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programming style, provides challenging programming exercise to test you knowledge gained about the subject, Glossary of terms for ready reference

The fundamental mathematical tools needed to understand machine learning include linear algebra, analytic geometry, matrix decompositions, vector calculus, optimization, probability and statistics. These topics are traditionally taught in disparate courses, making it hard for data science or computer science students, or professionals, to efficiently learn the mathematics. This self-contained textbook bridges the gap between mathematical and machine learning texts, introducing the mathematical concepts with a minimum of prerequisites. It uses these concepts to derive four central machine learning methods: linear regression, principal component analysis, Gaussian mixture models and support vector machines. For students and others with a mathematical background, these derivations provide a starting point to machine learning texts. For those learning the mathematics for the first time, the methods help build intuition and practical experience with applying mathematical concepts. Every chapter includes worked examples and exercises to test understanding. Programming tutorials are offered on the book's web site.

Presents a biographical sketch of Scottish mathematician John Napier (1550-1617), compiled as part of the MacTutor History of Mathematics Archive of the School of Mathematics and Statistics at the University of Saint Andrews in Scotland. Highlights Naimark's work on logarithms.

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