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DENVER, September 07, 2021--(BUSINESS WIRE)--BridgeComm, Inc., a leader in optical wireless communications (OWC) solutions and services, today announced it has entered into a strategic new teaming ...

BridgeComm Enters Into Strategic

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Partnership With Space Micro  
Researcher recognized for influential work  
on genome editing and CRISPR  
applications SANTA CLARA, Calif.,  
September 07, 2021--(BUSINESS  
WIRE)--Agilent Technologies Inc. (NYSE:  
A) today announced ...

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Agilent Announces Thought Leader Award to David R. Liu at the Broad Institute

Nextflow is already a ubiquitous solution in this space and Seqera is driving those capabilities at an enterprise level – and in doing so, is bringing the entire life sciences industry into the ...

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Currently used at many colleges, universities, and high schools, this hands-on introduction to computer science is ideal for people with little or no programming experience. The goal of this concise book is not just to teach you Java,

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but to help you think like a computer scientist. You ' ll learn how to program—a useful skill by itself—but you ' ll also discover how to use programming as a means to an end. Authors Allen Downey and Chris Mayfield start with the most basic concepts and gradually move into topics that are

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more complex, such as recursion and object-oriented programming. Each brief chapter covers the material for one week of a college course and includes exercises to help you practice what you 've learned. Learn one concept at a time: tackle complex topics in a series of small steps with examples Understand how to

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formulate problems, think creatively about solutions, and write programs clearly and accurately Determine which development techniques work best for you, and practice the important skill of debugging Learn relationships among input and output, decisions and loops, classes and methods, strings and arrays Work on exercises

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involving word games, graphics, puzzles,  
and playing cards

Presents a level-specific resource with materials at each of Levels C, D and E, written to provide comprehensive and in-depth coverage of each Level's attainment targets. The materials, written specifically

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for Scotland, are fully referenced to the 5-14 Guidelines and contain information you need to teach Maths in your classroom.

Enclosure methods and their applications have been developed to a high standard during the last decades. These methods

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guarantee the validity of the computed results. This means they are of the same standard as the rest of mathematics. The book deals with a wide variety of aspects of enclosure methods. All contributions follow the common goal to push the limits of enclosure methods forward. Topics that are treated include basic questions of

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arithmetic, proving conjectures, bounds for Krylow type linear system solvers, bounds for eigenvalues, the wrapping effect, algorithmic differencing, differential equations, finite element methods, application in robotics, and nonsmooth global optimization.

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“ Highly accessible and enjoyable for readers who love and loathe math. ”

—Booklist A critical read for teachers and parents who want to improve children ’ s mathematics learning, What ’ s Math Got to Do with It? is “ an inspiring resource ” (Publishers Weekly). Featuring all the important advice and suggestions in the

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original edition of What ' s Math Got to Do with It?, this revised edition is now updated with new research on the brain and mathematics that is revolutionizing scientists ' understanding of learning and potential. As always Jo Boaler presents research findings through practical ideas that can be used in classrooms and homes.

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The new What ' s Math Got to Do with It? prepares teachers and parents for the Common Core, shares Boaler ' s work on ways to teach mathematics for a “ growth mindset, ” and includes a range of advice to inspire teachers and parents to give their students the best mathematical experience possible.

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Python for Software Design is a concise introduction to software design using the Python programming language. The focus

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is on the programming process, with special emphasis on debugging. The book includes a wide range of exercises, from short examples to substantial projects, so that students have ample opportunity to practice each new concept.

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This set provides the consumable Student Edition, Volume 2, which contains everything students need to build conceptual understanding, application, and procedural skill and fluency with math content organized to address CCSS. Students engage in learning with write-in

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text on vocabulary support and homework pages, and real-world problem-solving investigations.

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