

Prime Numbers A Computational Perspective

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Prime Numbers is a welcome addition to the literature of number theory—comprehensive, up-to-date and written with style. It will be useful to anyone interested in algorithms dealing with the arithmetic of the integers and related computational issues." . American Scientist.

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In number theory, a formula for primes is a formula generating the prime numbers, exactly and without exception.No such formula which is efficiently computable is known. A number of constraints are known, showing what such a "formula" can and cannot be.

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Prime Numbers A Computational Perspective

While recently published, this book is shaping to become the standard reference on the theory that surrounds prime numbers in a computational setting, drawing from all branches of number theory, as well as abstract algebra, analysis, combinatorics, statistics, complexity theory and elliptic curves.

Prime Numbers: A Computational Perspective - Richard ...

underpinnings of prime numbers go back centuries, even millennia. So, we believe that there is room for treatises based on the celebrated classical ideas, yet authored from a modern computational perspective. Design and scope of this book The book combines the essentially complementary areas of expertise of the two authors.

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