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The authors also list new computational records and survey new developments in the theory of prime numbers, including the magnificent proof that there are arbitrarily long arithmetic progressions of primes, and the final resolution of the Catalan problem. Numerous exercises have been added.

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Number theory is known as the queen of math, and prime numbers are her beautiful building blocks, which occurs highly irregularly and yet “ predictably ” , as spelt out by one of the most famous math breakthroughs, the PNT (Prime Number Theorem), which gives us an asymptotic estimate to the overall distribution of primes over a large interval!

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The number of digits of the numbers we can factor is about eight times as large as just 30 years ago, and the number of digits of the numbers we can routinely prove prime is about 500 times larger. It is important to observe that computational progress is two-pronged: There is progress in technology, but also progress in algorithm development.

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Prime Numbers: A Computational Perspective (Paperback ...

In this volume we have endeavored to provide a middle ground-hopefully even a bridge-between "theory" and "experiment" in the matter of prime numbers. Of course, we speak of number theory and computer experiment. There are great books on the abstract properties of prime numbers. Each of us working in the field enjoys his or her favorite classics.

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This book bridges the gap between theoretical and computational aspects of prime numbers. It considers such matters as how to recognize primes, how to compute them, how to count them, and how to test conjectures about them. The book is clearly written and is a pleasure to read. It is largely self-contained.

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