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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.

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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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**Review of the book "Prime Numbers: A Computational Perspective"
Richard Crandall, Carl Pomerance Springer, 2nd Edition, 2005. ISBN: 978-0387-25282-7 Dr Kian B Tay Center for Strategic Infocomm Technologies.**

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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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