



What's Happening in the Mathematical Sciences, Volume 3 (What's Happening in the Mathermathical Sciences)

By Barry Cipra

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From the Publisher

Starting with Wiles' completion of 'Fermat's theorem--at last!' topics cover: A tale of two theories (4-dim. geometry); Computer science discovers DNA; Divide and conquer; The gentle art of control; Computational fluid dynamics--verging on turbulence; Cellular automata offer new outlook on life, the Universe, and everything; Are group theorists simpleminded?; The secret life of large numbers; In math we trust. Enjoy reading! Zentralblatt f"ur Mathematik

From the Inside Flap

In an engaging, readerfriendly style, Barry Cipra explores topics ranging from Fermat's Last Theorem to Computational Fluid Dynamics. The volumes in this series highlight the many roles mathematics plays in the modern world.

Zentralblatt f"ur Didaktik der Mathematik

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