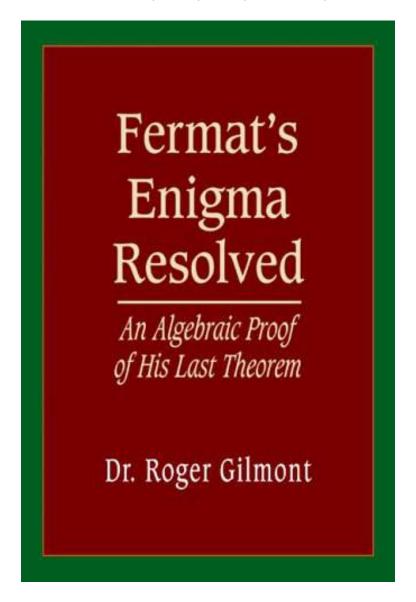
Fermat's Enigma Resolved: An Algebraic Proof of His Last Theorem

By Roger Gilmont
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de fermat by arguing Fermat's Enigma Resolved: An Algebraic Proof of His Last Theorem:

Fermat rsquo s Enigma Resolved An Algebraic Proof of His Last Theorem vindicates Pierre de Fermat by arguing that the brilliant amateur mathematician did have the proof of his last theorem as he claimed when he presented the theorem circa 1637 Although his actual proof may never be known the presentation of a relatively simple but paradoxical algebraic proof shows that whatever his proof may have been it could have been done using the mathematics of his tim About the Author Dr Roger Gilmont is a graduate of Brooklyn Technical High School Cooper Union Night School of Engineering and Brooklyn Polytechnic Institute later known as Polytechnic University of New York from where he retired as professor of thermodynam

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