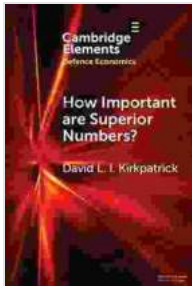# How Important Are Superior Numbers?

How Important are Superior Numbers?: A Reappraisal of Lanchester's Square Law (Elements in Defence Economics) by Greg Satell

★★★★★ 5 out of 5

Language	: English
File size	: 2819 KB
Text-to-Speech	: Enabled
Screen Reader	: Supported
Enhanced typesetting	: Enabled
Word Wise	: Enabled
Print length	: 96 pages

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Superior numbers, also known as exponents, are small numbers that are written above and to the right of a base number. They are used to indicate the number of times that the base number is multiplied by itself. For example, the expression 2^3 means that 2 is multiplied by itself 3 times, which is equal to 8.
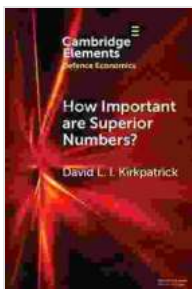
Superior numbers are important because they allow us to write mathematical expressions and equations in a clear and concise way. Without superior numbers, it would be very difficult to write complex mathematical expressions, and many of the mathematical concepts that we take for granted would be impossible to express.

For example, the equation $E=mc^2$ would be much more difficult to write without superior numbers. Without superior numbers, the equation would

have to be written as E=m*c*c, which is much more difficult to read and understand. Superior numbers make it easy to see that the variable c is being squared, and they also make the equation more compact and easier to write.

Superior numbers are also used in many other areas of mathematics, including calculus, algebra, and geometry. They are essential for writing mathematical expressions and equations in a clear and concise way, and they are used in many different branches of mathematics.

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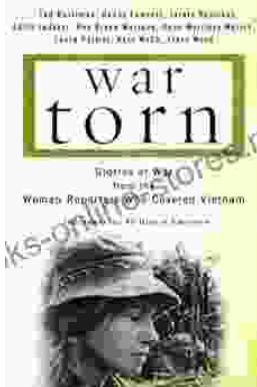
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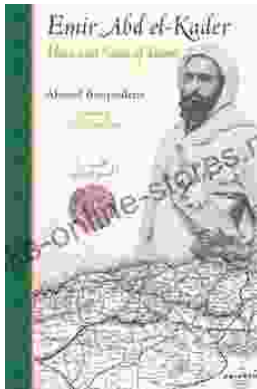
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