

Finding Zero A Mathematicians Odyssey To Uncover The Origins Of Numbers Amir D Aczel

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Part popular mathematics, part memoir / travelogue, the lion's share of Finding Zero is devoted to the latter. The discussion of math concepts is intriguing but brief, related to concept of number; the balance of the book describes Aczel's travels as he tracks down anthropological evidence for the earliest appearance of zero, the numeral.

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Finding Zero is an adventure filled saga of Amir Aczel's lifelong obsession: to find the original sources of our numerals. Aczel has doggedly crisscrossed the ancient world, scouring dusty, moldy texts, cross examining so-called scholars who offered wildly differing sets of facts, and ultimately penetrating deep into a Cambodian jungle to find a definitive proof.

['Finding Zero': A Long Journey for Naught - The New York Times](#)

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[Amir D. Aczel - Finding Zero: A Mathematician's Odyssey To ...](#)

It is one of the earliest known representations of the numeral zero. "Finding Zero" is Dr. Aczel's story of his quest for the origins of the most elusive of numbers: zero. It is zero, Dr. Aczel...

[Finding Zero: A Mathematician's Odyssey to Uncover the ...](#)

[Finding Zero: A Mathematician's Odyssey to Uncover the Origins of Numbers Kindle Edition by Amir D. Aczel \(Author\)](#)

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Use of the numeral zero as a placeholder is a deceptively clever invention. The zero allows reuse of a small set of numerals to represent an infinitely large set of numbers. For example: 4, 40, 400, 404, 4400, 0.4,.04,.044 use only the numeral 4 and the zero placeholder to represent a wide range of numbers.

[Finding Zero: A Mathematician's Odyssey to Uncover the ...](#)

Virtually everything in our lives is digital, numerical, or quantified. The story of how and where we got these numerals, which we so depend on, has for thousands of years been shrouded in mystery. "Finding Zero" is an adventure filled saga of Amir Aczel's lifelong obsession: to find the original sources of our numerals.

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Mathematician Amir D. Aczel visited Google's Cambridge, MA office to discuss his book, "Finding Zero: A Mathematician's Odyssey to Uncover the Origins of Numbers". The invention of numerals is...

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