

Pascal's Arithmetical Triangle By A. W. F. Edwards

By A. W. F. Edwards

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Pascal's Triangle conceals a huge a similar identity holds after swapping the "rows" and "columns" in Pascal's arrangement: In every arithmetical triangle each

<http://www.cut-the-knot.org/arithmic/combinatorics/PascalTriangleProperties.shtml>

Pascal s Arithmetical Triangle: The Story of a Mathematical Idea. Documents; by A W F Edwards Add To Pascal s Triangle is a convolution

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A. W. F. Edwards. Jump to: navigation, search. Edwards, A.W.F. 1987. Pascal's Arithmetical Triangle: The Story of a Mathematical Idea. Charles Griffin,

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Combinatorics is the branch of discrete mathematics that studies (and counts) permutations, combinations, and arrangements of sets of elements.

<http://ukcatalogue.oup.com/product/9780198739050.do>

Pascal's Trait du triangle arithm tique (Treatise on Arithmetical Triangle) 1303, depicting the first nine rows of Pascal's triangle)

http://en.wikipedia.org/wiki/Pascal%27s_triangle

The art of conjecturing together with letter to a friend on sets in court tennis A. W. F. Edwards,Pascal s Arithmetical Triangle, A. W. F. Edwards (1)

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<http://www.jstor.org/doi/xml/10.2307/2008746>

In mathematics and computing, a triangular array of numbers, polynomials, or the like, examples include Pascal's triangle, the Narayana numbers,
http://en.m.wikipedia.org/wiki/Triangular_array

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Comments. The binomial coefficients triangle (arithmetical triangle) was, e.g., known to N. Tartaglia, M. Stifel and S. Stevin long before Pascal.
http://www.encyclopediaofmath.org/index.php/Pascal_triangle

Pascal Triangle & Its Applications. Jun 8, 2008 #1 (see "Pascal's triangle"). (Edwards, A.W.F, 2002)
<https://www.physicsforums.com/threads/pascal-triangle-its-applications.239256/>

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<http://www.jstor.org/doi/xml/10.2307/25678338>

Pascal's mind and Pascal's science: Authors: Edwards, A. W. F. Pascal's Arithmetical Triangle.) Publication: Nature,
<http://adsabs.harvard.edu/abs/1982Natur.300..668E>

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Edwards, A.W.F. (2002) Pascal s Arithmetical Triangle: The Story of a Mathematical Idea. John Hopkins University Press, Baltimore.
<http://www.scirp.org/Journal/PaperInformation.aspx?paperID=57045&>

He shows how Pascal's work In this book A.W.F. Edwards traces the Arithmetical Triangle back to its roots in Pythagorean arithmetic, Hindu combinatorics,
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<http://onlinelibrary.wiley.com/doi/10.1002/0471667196.ess1923/abstract>

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<http://www.theoremoftheday.org/Binomial/Pascal/TotDPascal.pdf>