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Beyond Calculation The Next Fifty Years of Computing. Authors: Denning, Peter J., Metcalfe, Robert M. Free Preview

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When asked to project 50 years ahead, a scientist is in a bit of a quandary. It is easy to indulge in wishful thinking, or to promote favorite current projects and proposals, but it is a daunting task to anticipate what will actually come to pass in a time span that is eons long in our modern accelerated age.

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M. Metcalfe ; foreword by James Burke
Denning, Peter J., 1942- View online
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celebration of the golden anniversary of
the Association of Computing Machinery
(ACM). The twenty essays explore
computing over the next fifty years in
terms of the future consequences
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Chapter 1, pp. 5-32 in Denning, Peter J., Metcalfe, Robert M. (eds.) Beyond Calculation: The Next Fifty Years of Computing. Copernicus Springer-Verlag (New York: 1997). 2000-07-18 (orcid): There is an interesting argument that paper was our first computer along with recognition of the serious problems of preservation and accessibility when paper is replaced by electronic documents.

Readings: General Computing Milieu - Orcid

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The Indian numbering system is used in the Indian subcontinent (Bangladesh, Bhutan, India, Maldives, Nepal, Pakistan and Sri Lanka) to express large numbers. The terms lakh (1,00,000) and crore (1,00,00,000) are the most commonly used terms (even in English, such as in a local variety called Indian English) to express large numbers in the system.

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Indian numbering system - Wikipedia

Calculator Use. The multiples of numbers calculator will find 100 multiples of a positive integer. For example, the multiples of 3 are calculated 3×1 , 3×2 , 3×3 , 3×4 , 3×5 , etc., which equal 3, 6, 9, 12, 15, etc. You can designate a minimum value to generate multiples greater than a number.

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