

A Complete List of References
for the Paper

"A Remark on the Proposed Syllabus
for an AMS Short Course on
Computer Algebra"

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It was very unfortunate that only three out of the eight references of the paper mentioned above, appeared in the ACM-SIGSAM Bulletin, Vol. 14, No. 2, May 1980, 24-25. Although the members of our special interest group should have no difficulty guessing most of the missing references, we feel obligated to publish the complete list, which is as follows:

1. Akritas, A. G., Vincent's Theorem in Algebraic Manipulation. Ph.D. thesis, Operations Research Program, North Carolina State University, Raleigh, NC, 1978.
2. Akritas, A. G., A Short Note on a New Method for Polynomial Real Root Isolation. ACM-SIGSAM Bulletin, Vol. 12, No. 4, Nov. 1978, 12-13.
3. Akritas, A. G., The Two Different Ways of Expressing the Budan-Fourier Theorem and Their Consequences. Lectures of the General Mathematical Seminar of the University of Patras, Vol. 5, 1979, 127-146 (in Greek).
4. Akritas, A. G., On the Solution of Polynomial Equations Using Continued Fractions. Information Processing Letters, Vol. 9, No. 4, 1979, 182-184.
5. Akritas, A. G. and Danielopoulos, S. D. On the Complexity of Algorithms for the Translation of Polynomials. Computing, Vol. 24, 1980, 51-60.
6. Uspensky, J. V., Theory of Equations. McGraw-Hill, New York, 1948.
7. Vincent, A. H. H., Sur la Resolution des Equations Numeriques. Journal de Mathematiques Pures et Appliquees, Vol. 1, 1836, 341-372.
8. Yun, D. Y. Y., Syllabus for an AMS Short Course on Computer Algebra. ACM-SIGSAM Bulletin, Vol. 14, No. 1, Feb. 1980, 3.