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Call for papers

The ninth international symposium on multiple-valued logic, cosponsored by the University of Bath, Virginia Polytechnic Institute and State University, the IEEE Computer Society, and the Association for Computing Machinery, will be held in Bath, on 29-31 May, 1979. Previously unpublished papers are invited in the following (and related) areas:

Applications of multiple-valued logic in digital systems, image processing, pattern and speech recognition, artificial intelligence, medical diagnosis; circuit implementations; automated logic design; lsi and vlsi implications; design considerations and feasibility of design studies; programming logic and man/computer systems; algebraic, philosophic, and other formal aspects; relationships between multiple-valued logics and algebras; stochastic and fuzzy logic; variable-valued systems.

Authors should submit three copies of each paper. Papers should be 10-20 double-spaced, typewritten pages, including figures. Each paper should have a 50-100 word abstract. Papers should be submitted by **1 December 1978** to either:

Dr D. Michael Miller	Dr John Loader
School of Computer Science	Brighton Polytechnic
University of New Brunswick	Moulsecoomb
P.O. Box 4400	Brighton BN2 4GJ
Fredricton, N.B.	England
Canada E3B 5A3	

There will be oral presentations of recent results. Title and abstract for such presentations should be to one of the programme chairmen by **15 April 1979**.

For other information about the symposium, contact one of the chairmen:

Dr T. C. Wesselkamper	Dr Stanley Hurst
Dept of Computer Science	Department of Electrical
Virginia Polytechnic Institute	Engineering
and State University	University of Bath
Blacksburg, Virginia 24060	Bath, England BA2 7AY

The dates of this conference coincide with the 30th Bath International Music Festival, and the Festival of Flowers. It is therefore hoped that a varied social programme may be arranged to coincide with the symposium. Hotel accommodation, however, will be at a premium, and *very early* symposium booking is recommended to be sure of accommodation in Bath.