Tektronix has developed techniques which allow microprocessor-based implementations of the Smalltalk-80 language to meet or exceed the performance of previous micro-coded implementations. Allen Wirfs-Brook of the Tektronix Computer Research Lab will discuss the general characteristics of Smalltalk-80 interpreters and the techniques used to achieve this performance.

Technical Seminar
February 9, 1984
4:00 p.m. — Room 34-101

If you are unable to attend, please contact us on a rewarding Tektronix career: Tektronix, Inc., College Relations, 196-044, P.O. Box 500, AVK1, Beaverton, OR 97077.

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