You are cordially invited to
a meeting of the
Modula-3 User Group
at OOPSLA'95, in Austin, Texas

This meeting is open to all, especially current users and others interested in learning more about Modula-3! Our meeting will include presentations on what people are doing with Modula-3 in various organizations. **Craig Chambers** & **Jeff Dean** of University of Washington will describe their work on applying advanced **optimizations** to Modula-3 as part of the Vortex project. **Allan Heydon** of DEC Systems Research Center will present his prototype extensible **constraint-based** drawing package written in Juno-2, an extensible **programming environment** written for Modula-3. **Blair MacIntyre** of Columbia University will present his prototype augmented **reality** system written using Modula-3 Network Objects. **Lauren Schmitt** of Critical Mass Inc will unveil Photon, a Modula-3 such as: ports to PC OSs (Win/NT, Win'95, OS/2, Linux), and building distributed applications with Modula-3.

We also hope to cover a variety of topics about Modula-3 such as: ports to PC OSs (Win/NT, Win'95, OS/2, Linux), and building distributed applications with Modula-3.

Modula-3 is a simple and modular programming languageproviding facilities for exception handling, concurrency, object-oriented programming, automatic garbage collection, and systems programming without involving the complexities forced by other languages of its class. Modula-3 is both a practical implementation language for large software projects and an excellent teaching language. An implementation of Modula-3 is available **free of charge** from Digital Systems Research Center.

Juno-2

Photon

Modula 3

User Group Meeting
OOPSLA '95

when check birds of
& a feather (BOF)
where listings

Please join us!

Organizers:
Farshad Nayeri &
Geoff Wyant