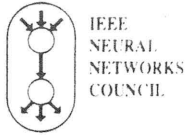# VRAIS '95

IEEE Virtual Reality Annual International Symposium
March 11-15, 1995

Research Triangle Park, North Carolina
Sheraton Imperial Hotel & Convention Center

Sponsored by
The IEEE Neural Networks Council
and The IEEE Computer Society Technical Committee on Computer Graphics

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Robert Marks
University of Washington
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Seattle, WA 98195

Dear Robert,

Since you participated in VRAIS '93 in Seattle, Washington, I would like to extend this personal invitation to the Second IEEE Virtual Reality Annual International Symposium (VRAIS '95) to be held at the Sheraton Imperial Hotel & Convention Center, Research Triangle Park, North Carolina, March 11 -15, 1995.

The goal of the organizers and sponsors is to establish VRAIS as the premier technical conference on Virtual Reality, providing a forum for the communication and discussion of recent significant research results among scientists and engineers working in the many diverse technical disciplines contributing to this field. To this end, technical paper submissions were carefully refereed by a program technical committee made up of leading VR researchers. Papers were selected for presentation at the conference in sessions on distributed VR infrastructure and applications, human factors, perception and presence, hardware and software tools and techniques, calibration and registration, and haptic interfaces. Selected papers from VRAIS '95 are expected to be published in a special issue of IEEE Computer Graphics and Applications, in September 1995.

In addition to technical paper presentations and published proceedings, VRAIS '95 will feature a video proceedings, tutorial sessions, workshops and panel sessions. Exhibit space is being made available to vendors of VR equipment, software and systems, and to relevant publications.

A formal brochure and registration packet will be mailed shortly. If you require further information at this time, please do not hesitate to contact Meeting Management at the address shown below.

I look forward to seeing you in March!

Sincerely,

David Mizell
VRAIS'95 General Chair