

Scandinavian students of phonetics on the doctoral level at Umeå, September, and the following papers were given:

Peter Holtse: "A system for the computer processing of phonetic measurements", Birgit Hutter: "Problems concerning the photoelectric glottograph", and Niels Reinhold Petersen: "Intrinsic fundamental frequency of Danish vowels".

INSTRUMENTAL EQUIPMENT OF THE LABORATORY

The following is a list of the instruments that have been purchased or built since January 1, 1976.

1. Instrumentation for speech analysis

1 fundamental frequency meter, type FFM 650

2. Tape recorders

2 semi-professional recorders, Revox, type A77

3. Microphones

2 dynamic microphones, Sennheiser, type MD21

4. Loudspeakers

8 loudspeakers, Philips, type RH 541 MFB

5. Outfit for photography

1 timer, Kaiser, type 4033

1 enlarger, Durst, type A300

6. Equipment for EDP

1 disk drive, Digital, type RK8J-ED