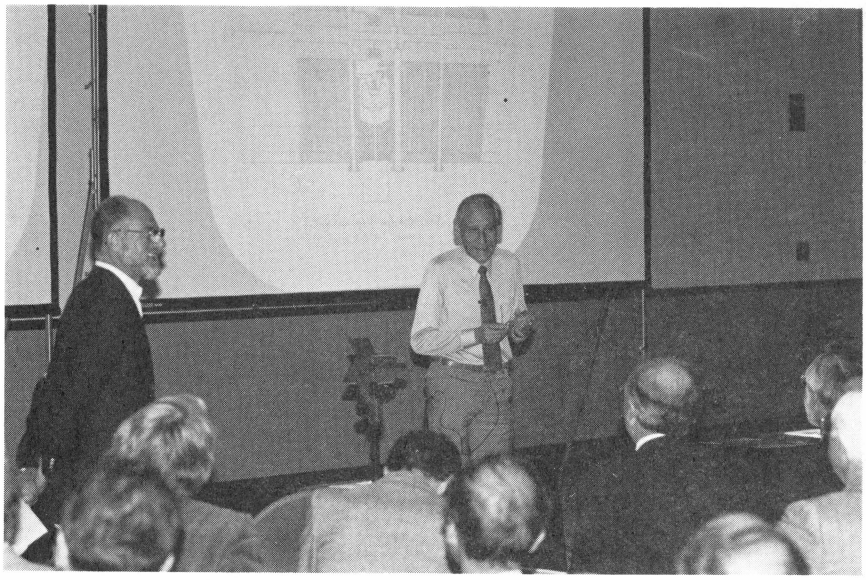
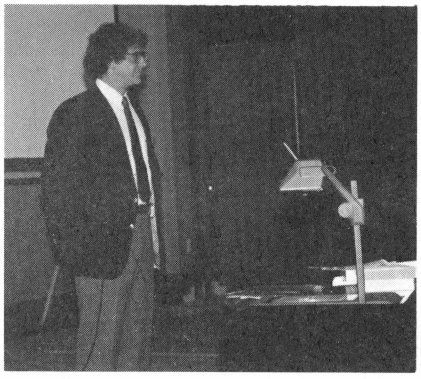
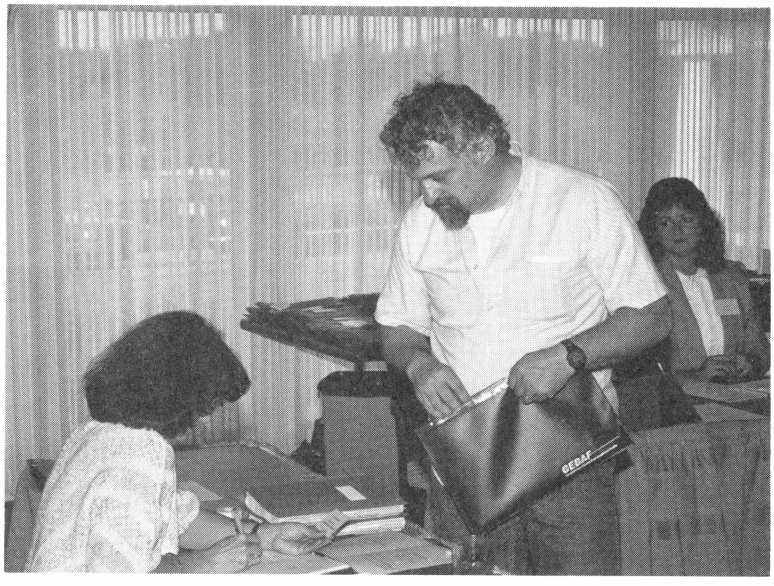


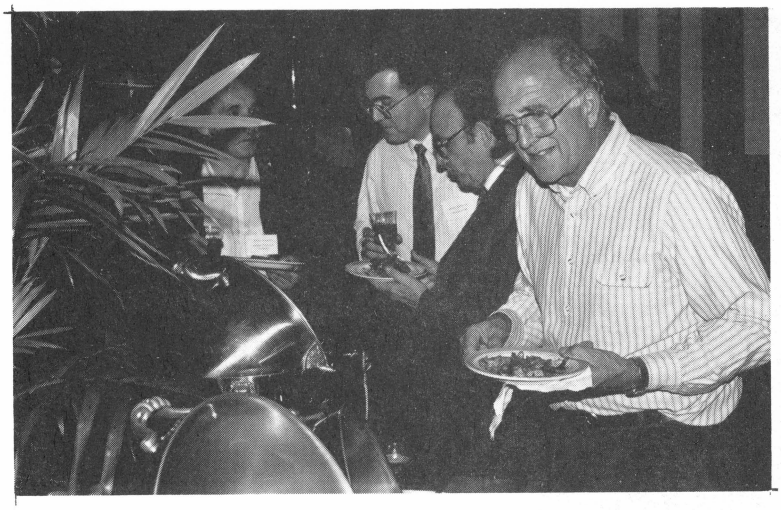


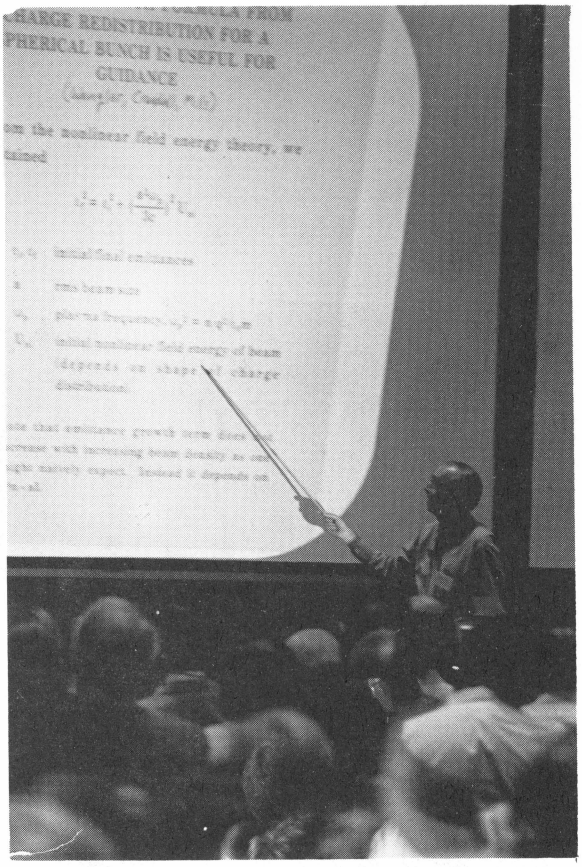


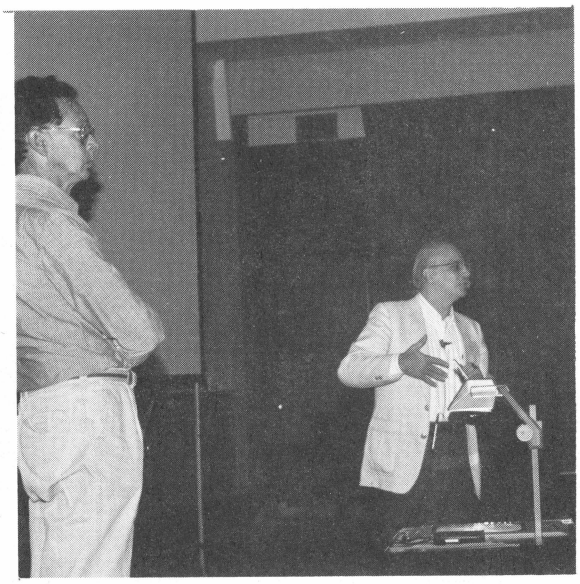

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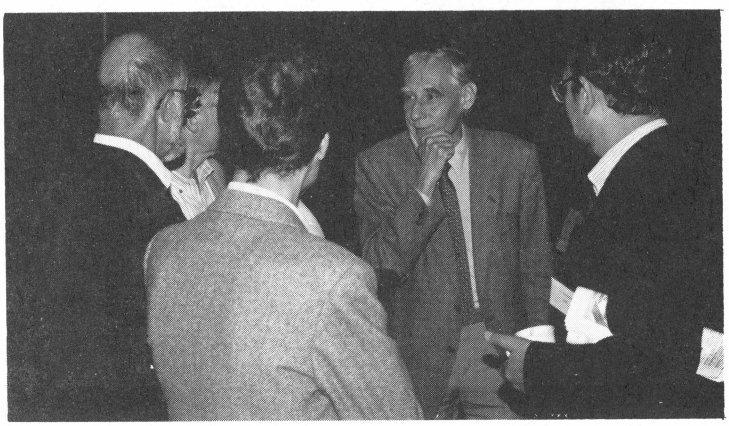


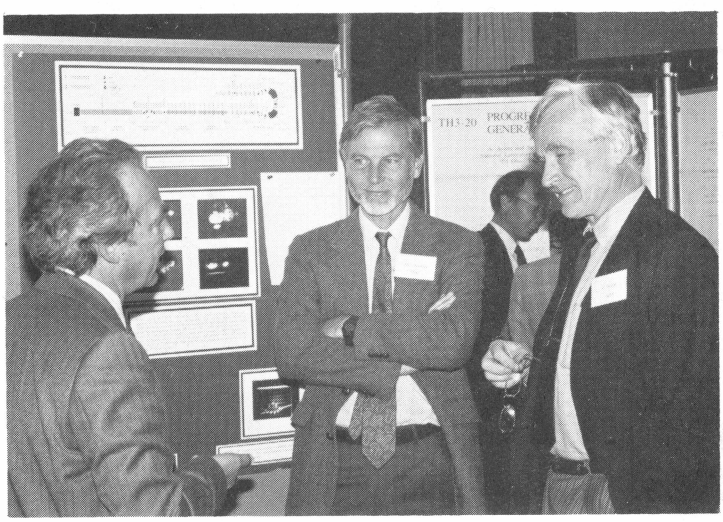




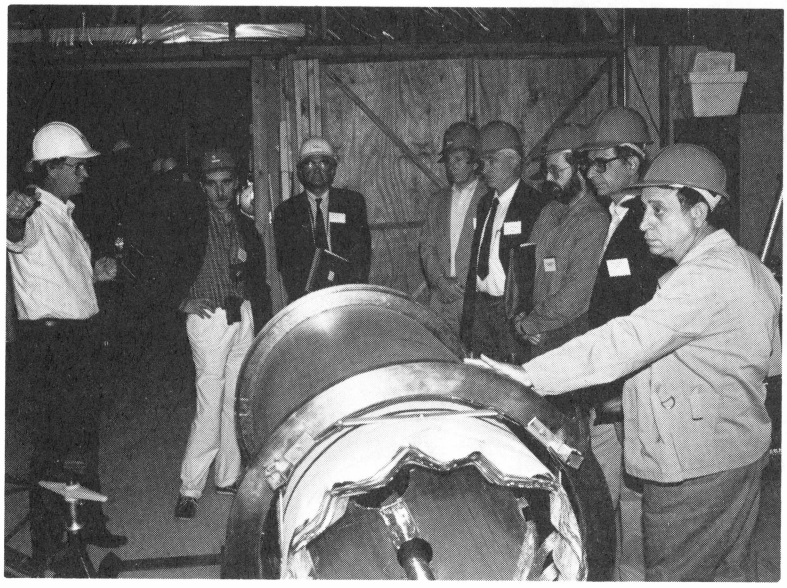

CHARGE REDISTRIBUTION FOR A
SPHERICAL BUNCH IS USEFUL FOR
GUIDANCE

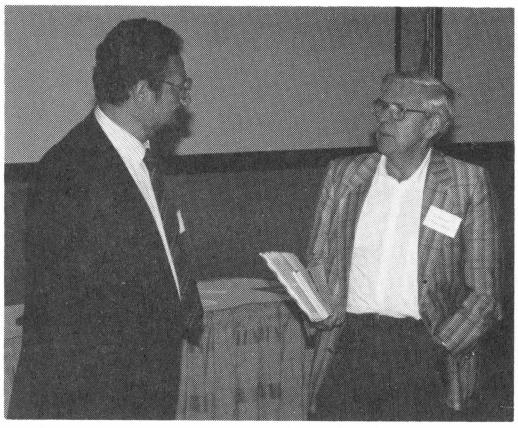





TH3-20

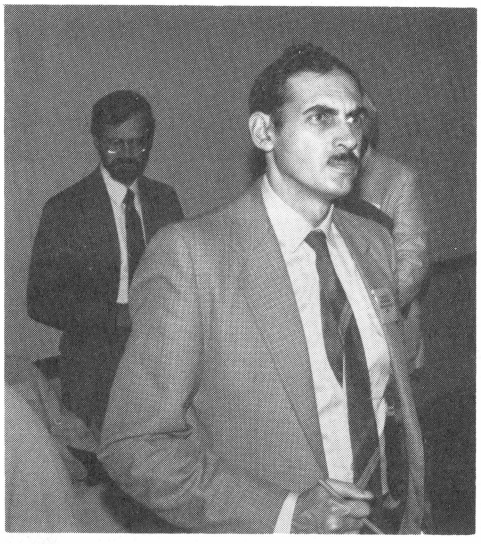

CAVITY-WAVEGUIDE COUPLING
THROUGH A LARGE APERTURE



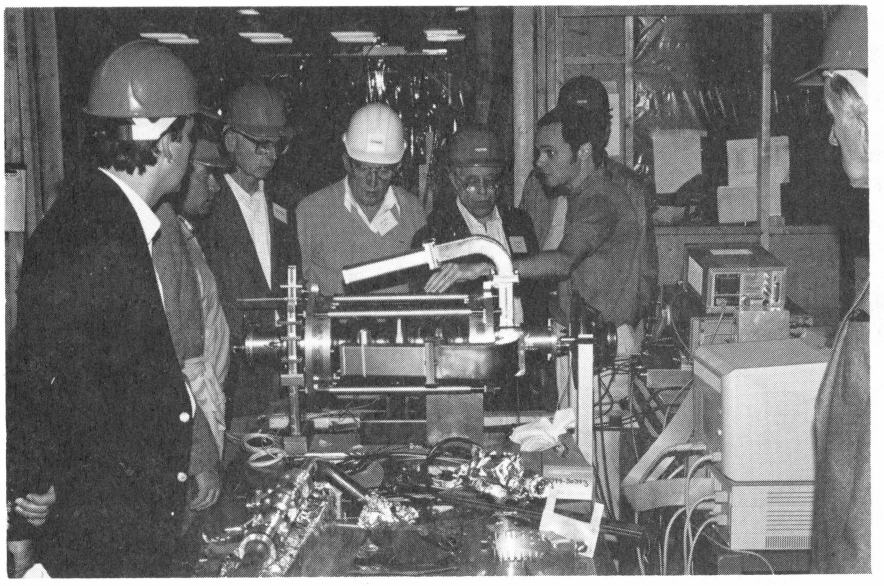


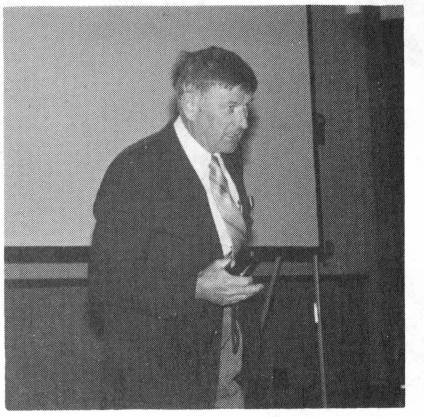


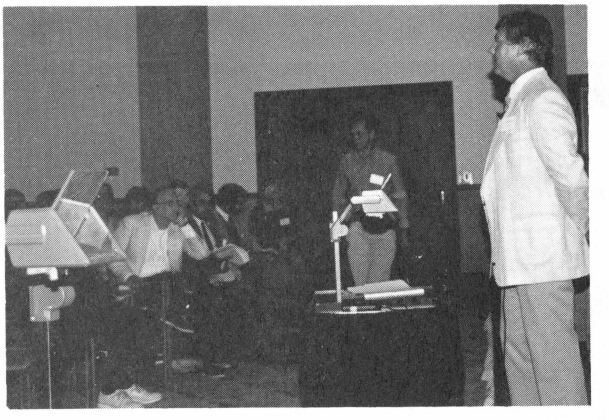




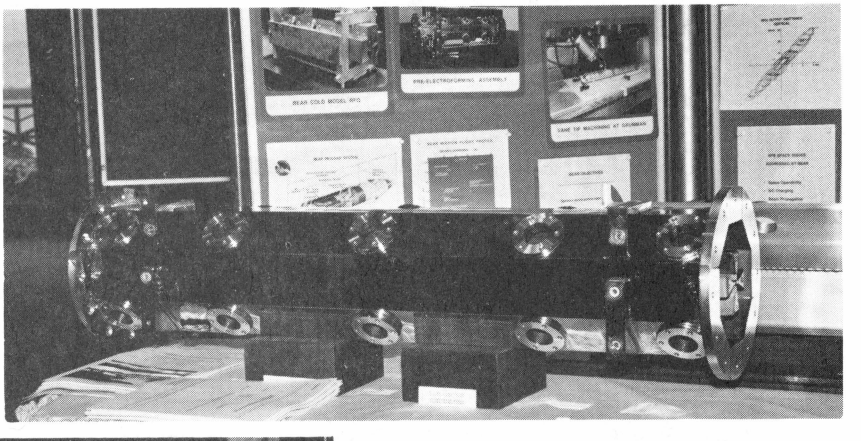










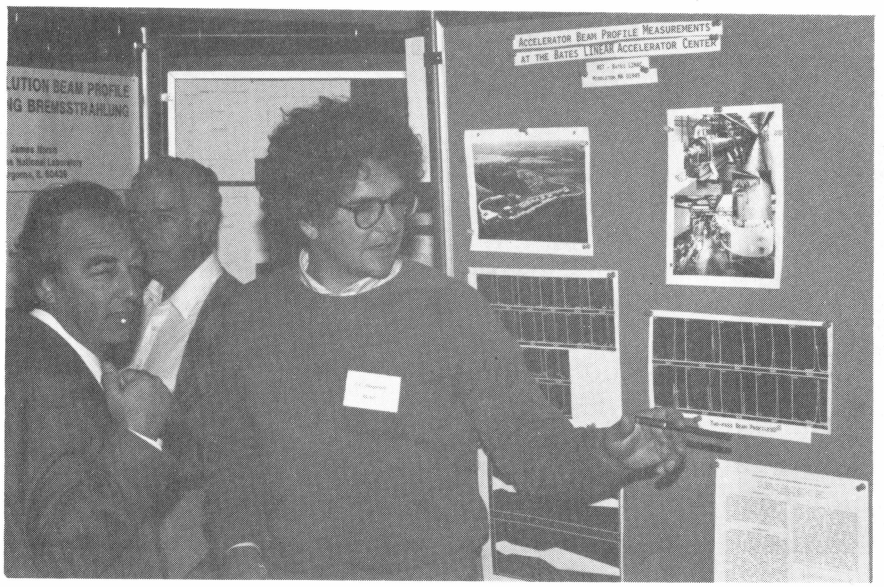

REAR COLD MODEL RFQ
PRE-ELECTROFORMING ASSEMBLY
TANK TIP MACHINING AT COLUMBUS

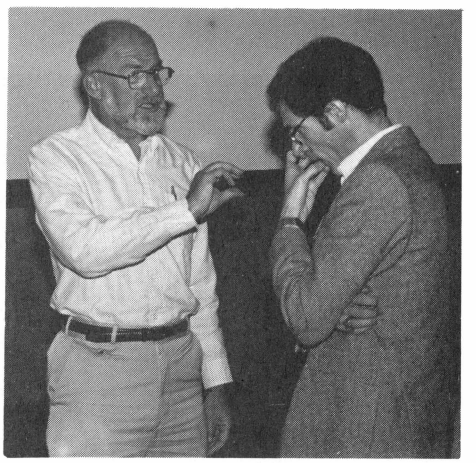




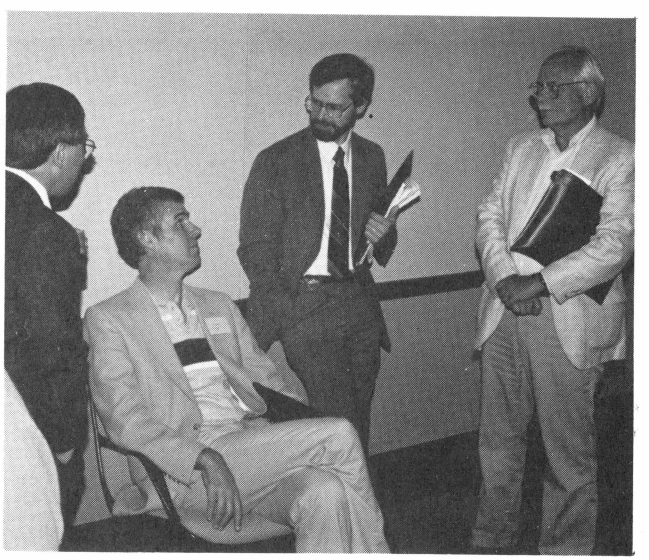


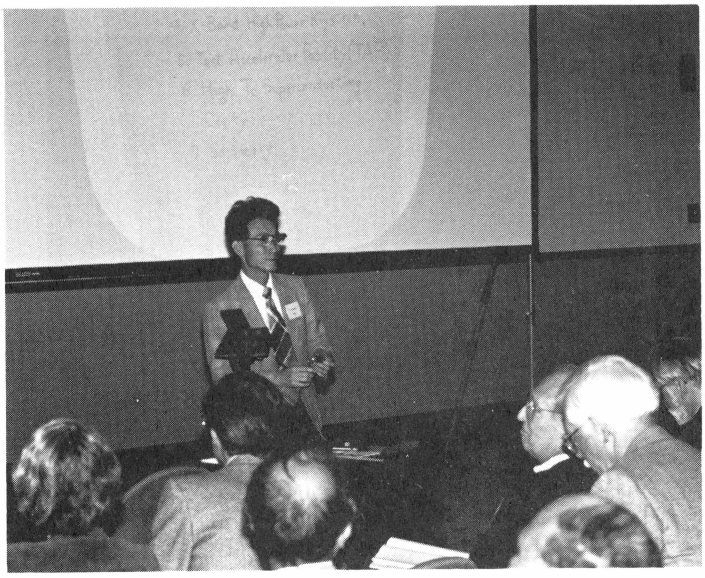


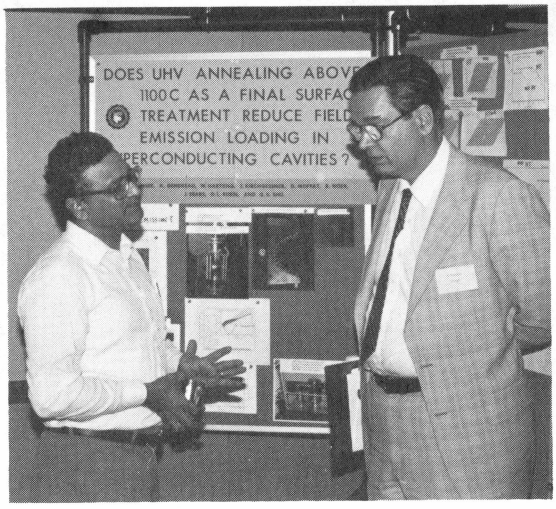

ACCELERATOR BEAM PROFILE MEASUREMENTS
AT THE BATES LINEAR ACCELERATOR CENTER



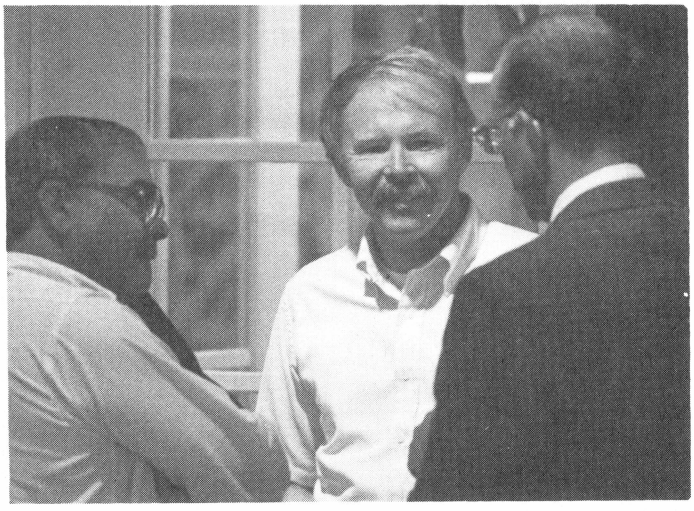

AF CONTROL SYSTEM
SOFTWARE



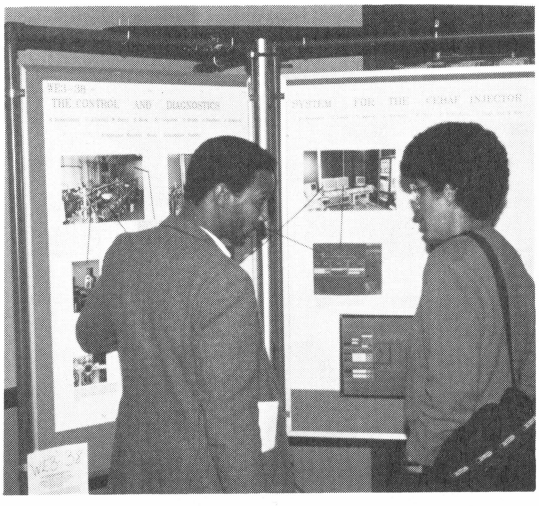


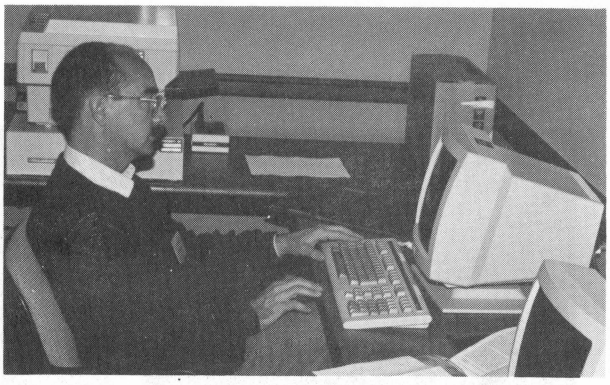

DOES UHV ANNEALING ABOVE
1100C AS A FINAL SURFAC
TREATMENT REDUCE FIELD
EMISSION LOADING IN
PERCONDUCTING CAVITIES?



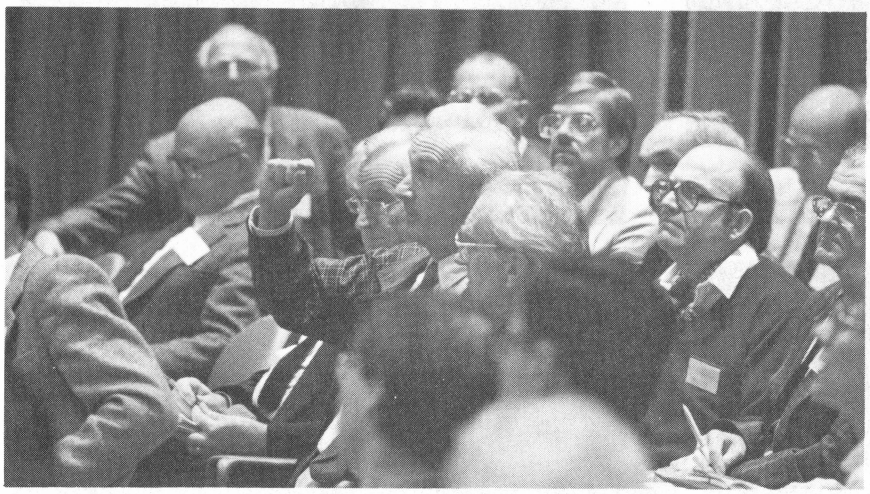


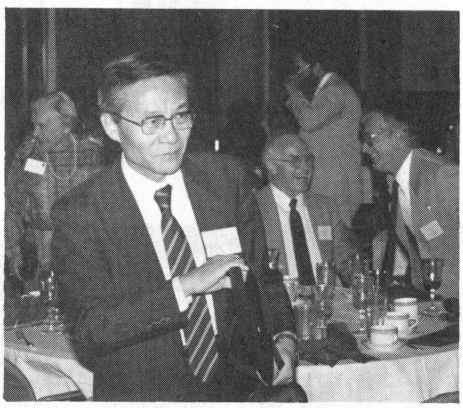



THE CONTROL AND DIAGNOSTICS
SYSTEM FOR THE CEBAF INJECTOR

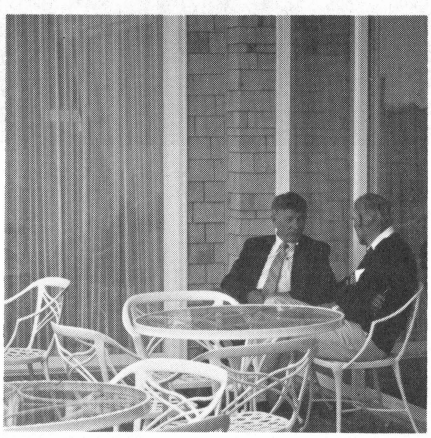






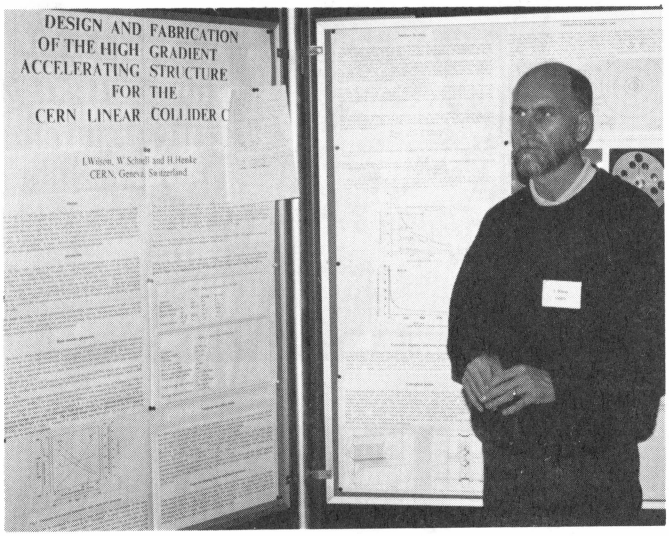











DESIGN AND FABRICATION
OF THE HIGH GRADIENT
ACCELERATING STRUCTURE
FOR THE
CERN LINEAR COLLIDER
CERN, Geneva, Switzerland

