--- Efficiency of N-fertilizers on Poland I. Lenkavska peat soils L. Doboshinski -- Fertilizing methods to supply Hungary S. Hodossi nutrient demands of plants N. Hamar tomato growing in in the Hungary Estimation of copper fertili-Poland B. Sapek zation requirments of peat H. Okruszko soils on the basis of the copper content in soil --- Physical condition of the soil Hungary S. Shiposh as a factor of fertilizers efficiency fertilizers on Influence of Yugoslavia M. Ulicevic phosphorous and polassium **B.** Chetkovic content in vineyard's soils L. Pejovic Czechoslovakia -- Effect of mineral fertilizers E. Skalska on american pink growth Effect of fertilization on pop-Hungary T. D. Pantosh-«Robusta») (populus lar Derimova growith and soil's microflora D. Pantosh Results of long-term investi-Yugoslavia M. Basovic gation of pseudoglay's ame-T. Saric lioration P. Jovanovic

> 3.00 p.m.-6.00 p.m. EVENING SESSION Discussion