

V. N. Peregodov T. I. Ivanova	USSR	--- Possibility to predict the efficiency of fertilizers on the base of mathematical methods and computers
G. Kolbe K. Beer O. Hagemann H. Koriath	DDR	State and perspectives of fertilizers application in DDR
E. P. Yurko	USSR	Perspective methods for determination of nitrogen in soils

## 3.00 p.m.—6.00 p.m. EVENING SESSION

## Reports

D. Richter	DDR	Method used for determination of soluble potassium in soils
J. Ivancsics	Hungary	An approach to active components in the course of giving professional advice in the field of farm fertilization
I. M. Lipking O. I. Alichanova A. N. Zyryanova	USSR	--- Main principles of large-scale mapping used for definition trace elements in nonirrigated and irrigated soils in Tadjik SSR
J. Soler Soler	Spain	Form and methods of agrochemical soil survey
E. A. Martyanova A. S. Mishin A. V. Pavlihina M. A. Florinsky O. V. Yurlova	USSR	--- System for collection and summation of soil survey data in USSR state agrochemical service

## 4.30 p.m.—4.45 p.m. Recess

## Discussion

June 25, Friday (Session in section III, continued)

## 10.00 a.m.—1.00 p.m. --- MORNING SESSION

## Discussion

## 3.00 p.m.—6.00 p.m. EVENING SESSION

## Discussion