

N. Miladinovic M. Rukavina	Yugoslavia	-- Different levels of mineral nutrition and its influence on yield and structure of «semi-warr» winter wheat
E. Bocz	Hungary	— The influence of soil and climate on fertilizer efficiency
R. Kovacevic-Tatic Z. Popovic D. Stevanovic	Yugoslavia	— Efficiency of complex fertilizers on different soils for some plants
E. Neikova-Bocheva	Bulgaria	— Application of phosphorous fertilizers and possibilities to predict the yield
I. B. Godunov G. A. Tibirkova	USSR	— The influence of soil and climate on fertilizers efficiency in the Central-Chernozem region
J. Rajkovic	Yugoslavia	— The economic efficiency of the intensive mineral feeding of the winter wheat sorts of «semi-dwarf»
M. Orlovski	Poland	— Large doses of fertilizers and their influence on the yield of cabbage seeds

June 24, Thursday (Session in section I, continued)

10.00 a.m.—1.00 p.m.—MORNING SESSION

Reports

E. Shturm	Austria	-- Foliar application «Linz» 14:7:21 + 2 full fertilizer
E. L. Klimashevsky	USSR	-- Genotype of plant and its role in mineral nutrition
Abdon Haokin Tremols Gonzalez Armando Gera Gomes	Cuba	— Application of fertilizers on potatoes growing on red soils in Habana province
W. Loginov	Poland	— High rates of fertilizers on potatoes
H. Forster	BRD	— Grain production of cereals requires high K levels in the plant