

4.30 p.m.—4.45 p.m. Recess

## Short lectures

<b>D. Djeri</b>	Hungary	— Effect of phosphorous mineral fertilizer on the content of zink and tryptophan in maize's seeds.
<b>G. Matz</b>		
<b>V. V. Tserling</b>	USSR	— Diagnostic of plants nutrition during vegetative period and quality of crops
<b>S. Jevtic</b>	Yugoslavia	Influence of different nitrogen doses on yield and quality of wheat in Voevodina
<b>M. Malesevic</b>		
<b>E. Elek</b>	Hungary	Relationships between fertilizer application and quality of winter wheat
<b>T. Bartfay</b>		
<b>I. Kadar</b>		
<b>K. Hera</b>	Roumania	Effect of nitrogen-phosphorous fertilizers on affection of wheat by mildew
<b>L. Reichbuch</b>		
<b>I. Ignescu</b>		

## Discussion

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

10.00 a.m.—1.00 p.m.—MORNING SESSION

## Reports

<b>F. Wirzing</b>	DDR	— Effect of mineral fertilizers on yield and quality of potatoes
<b>K. Somopolska</b>	Poland	
<b>S. Rostropovic</b>	Poland	
<b>S. Kachorek</b>	Poland	
<b>G. G. Kudelya</b>	USSR	
<b>T. Mazur</b>	Poland	— Influence of nitrogen fertilizer on yield and quality of potatoes albumin
<b>Z. Tsesko</b>		
<b>V. A. Suhoivanov</b>	USSR	— Fertilizers and starch content in potatoes
<b>H. Bruchholz</b>	DDR	— Influence of chloride and sulphate containing potash fertilizers on yield and quality of potatoes
<b>V. L. Songin</b>	Poland	— Influence of different doses of mineral fertilizers on yield and quality of potatoes