

- | | | |
|----------------|------|--|
| M. Schnee | DDR | — Methodological basis for determination of economic efficiency and profitableness of fertilizer application in DDR |
| G. Kemmler | BRD | — Evaluation of economic effectiveness of fertilizer application in developing countries through long-term fertilizer trials |
| A. I. Stepanov | USSR | — Economic efficiency of fertilizer application in grain crops production |

4.30 p.m.—4.45 p.m. Recess

- | | | |
|--------------------------|------------|--|
| D. Pejin
D. Ljesov | Yugoslavia | — Economic effectiveness of mineral fertilizers in wheat production |
| S. Mészáros
I. Csokay | Hungary | — Efficiency and profitableness of fertilizer application in maize production in Hungary |

Discussion

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

10.00 a.m.—1.00 p.m.—MORNING SESSION

Reports

- | | | |
|------------------------------------|----------|--|
| M. Darcheville | Belgium | — Economic efficiency of some important plants fertilization |
| H. M. Dzalilov
K. A. Hasadzanov | USSR | — Economic efficiency of cotton growing fertilization in Uzbek SSR |
| N. Lagadin | Roumania | — Economic efficiency and optimization of vegetable crop fertilization |
| V. Zentara | Poland | — Some aspects of application of mineral fertilizers on permanent meadow-pasture lands |

11.30 a.m.—11.45 a.m. Recess

- | | | |
|--------------------------------------|------------|---|
| R. Lovic
Dj. Jelenic
R. Djamic | Yugoslavia | — Effect of nitrogen and complex fertilizers and time of their application on the value of grape production |
|--------------------------------------|------------|---|