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| D. A. Korenkov | USSR | — Effectiveness of urea and techniques of reducing nitrogen losses |
| G. Harzfeld | DDR | — Some aspects of the production and assortment of nitrogen fertilizers in DDR |

3.00 p.m.—6.00 p.m. — EVENING SESSION

Reports

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|---|---------|---|
| D. Aleinov | Austria | - Liquid fertilizers |
| R. Chani | Hungary | — Slow-acting (special and liquid) fertilizers foliar application |
| T. Grundt | Norway | - Modern nitrophosphate technology based upon the Norsk Hydro process |
| S. I. Wolkovich | USSR | - Some problems of usage water nonsoluble phosphates as a fertilizers |
| E. Dankevitz
K. Dudek
M. Nizinska
I. Pechotinska | Poland | — Perspectives for creation of fertilizer acting simultaneously with vegetative cycle of uptaking mineral nutrients by plants |

4.30 p.m.—4.45 p.m. Recess

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| J. Mutinsky
Y. Schvegl
K. Knop
O. Matoush | Czechoslovakia | — Results of long-term application of slow-acting nitrogen fertilizers in Czechoslovakia |
| K. Boratinski
Y. Ruzevich | Poland | — Efficiency of ammonium phosphate and «autumn» ammonophoska in field trials |
| P. M. Smirnov
E. A. Muravin
S. D. Bazilevich | USSR | — Application of nitrification inhibitors for reducing losses and increasing the efficiency of nitrogen fertilizers |
| I. P. Kyrshv
Sh. M. Elgabali | Bulgaria | — Increasing the efficiency of mineral fertilizer |