1. Francois Borceaux (Belgium): *Prime and maximal filters on Boolean algebras in constructive mathematics*

2. Elena Brožíková (Prague): *3-basic quasigroups and their congruences*

3. Kazimiera Dyrda (Poland): *On simple algebras in $E_2^S$*

4. Ivan Chajda and Bohdan Zelinka (Liberec): *Tolerances on implication algebras*

5. Jan Chvalina (Brno): *On Schützenberger monoids for phase semigroups on transition systems*

6. Lajos Klukovits (Hungary): *On the independence of the conditions of regular identities in groupoids*

7. Ivan Korec (Bratislava): *Distribution of rows in generalized Pascal triangles*

8. Yu. M. Movsisian (Soviet Union): *Lattices of ideals of algebras with hyperidentities*

9. Jan Paseka (Brno): *The Tychonoff product theorem for finite topological spaces implies the Boolean ultrafilter theorem*

10. Reinhard Pöschel (GDR): *Characterization of primal algebras by hyperidentities*

11. Heinz Seibt (GDR): *On identities of the generalized Turing algebras*

12. László Szabó (Hungary) *On minimal and maximal clones*

13. Věra Trnková (Prague): *Simultaneous representations by algebras and quantum logics*

14. J. C. Varlet (Belgium): *Principal congruences on some lattice-ordered algebras*

15. Hans-Jürgen Vogel (GDR): *Clones of operations in a category-theoretical view*

16. E. Zajac and L. Žuravska (Poland): *The subdirectly irreducible diagonalizable algebras*