Conference in Algebra, Budapest, August 17–21, 1999
Schedule of the talks

M O N D A Y

14.00–19.00		**R E G I S T R A T I O N** (**Mathematical Institute**)

T U E S D A Y

9.00–9.50	**Freese:**	Algorithms for finite, finitely presented and free lattices
10.00–10.25	**Bódi:**	Conjugacy classes of group algebras
10.30–11.00		**C o f f e e - b r e a k**
11.00–11.50	**Szendrei, Á.:**	Permutations and finite algebras
12.00–12.25	**Pelikán:**	Character tables with many zeroes
12.45–13.45		**L U N C H (Árpád-ház Restaurant)**
14.00–14.50	**Sichler:**	Finitely generated varieties of double p-algebras as categories
15.00–15.25	**Kaarli:**	Affine completeness – open problems
15.30–16.00	**Gould:**	Interassociativity
16.00–16.30		**C o f f e e - b r e a k**
16.30–16.55	**Andréka:**	Relation algebras and groups
17.00–17.25	**Dolinka:**	Some results on equational axiomatization of Kleene algebras
17.30–17.55	**Csörgő:**	On loops and groups

W E D N E S D A Y

9.00–9.25	**Lampe:**	Commutators and congruence lattices
9.30–9.55	**Ploščica:**	Congruence lattices for varieties of lattices
10.00–10.25	**Hansoul:**	Uncountable primitive Boolean algebras
10.30–11.00		**C o f f e e - b r e a k**
11.00–11.25	**Goldstern:**	Clones on infinite sets
11.30–11.55	**Barkhudaryan:**	Some universal properties of the category of clones
12.00–12.25	**Ursini:**	Algebra and Logic: ideal theory and natural deduction
12.45–13.45		**L U N C H (Árpád-ház Restaurant)**
14.00–14.50	**Schmidt:**	What has done a rabbit in lattice theory?
15.00–15.50	**Kiss:**	Chief factor sizes in finitely generated varieties
16.00–16.30		**C o f f e e - b r e a k**
16.30–17.20	**Pálfy:**	What is known about the finite congruence lattice representation problem?
19.00–22.00		**R E C E P T I O N** (**Árpád-ház Restaurant**)

T H U R S D A Y

9.00–9.50	**Valeriote:**	On congruence identities
10.00–10.25	**Agliano:**	Idempotent discriminators
10.30–11.00		**C o f f e e - b r e a k**
11.00–11.50	**Göbel:**	Old and recent results on reflexive abelian groups
12.00–12.25	**Quackenbush:**	An elementary proof of the fundamental theorem of algebra
12.45–13.45		**L U N C H (Árpád-ház Restaurant)**
14.00–14.25	**McKenzie:**	Why is it that results proved first only for locally finite varieties can frequently be extended to all varieties using different means?
14.30–14.55	**Prőhle:**	Mathematical infrastructure
15.00–15.25	**Sági:**	On the finitization problem of algebraic logic
	Ahmed:	On a stronger version of the finitization problem
15.30–16.00	**Tasić:**	On some semigroups of operators
16.00–16.30		**C o f f e e - b r e a k**
16.30–16.55	**Lipparini:**	Some non trivial implications between congruence identities
17.00–17.25	**Pöschel:**	Homomorphisms as formal concepts
17.30–17.55	**Šešelja:**	Weak congruence lattice representation problem

F R I D A Y

N A T I O N A L H O L I D A Y

S A T U R D A Y

9.00–12.00	**P r o b l e m s ,** **i n f o r m a l d i s c u s s i o n**
12.00–13.00	**L U N C H (Árpád-ház Restaurant)**