	14. 6.	15. 6.	16. 6.	17. 6.	18. 6.
$14^{30} - 15^{20}$	**Buczolich** *Rotations and Birkhoff sums*	**Glasner** *Bernoulli disjointness*	**Misiurewicz** *Travel in an infinite desert*	**Simon** *Continuous Piecewise Linear Iterated Function Systems on the line*	**Weiss** *Generic classes of measure preserving transformations*
$15^{30} - 16^{20}$	**Griesmer** *Problems and recent results in single recurrence*	**Dirbák** *Minimal Direct Products and Product-Minimal Spaces*	**Dudko** *On Hausdorff dimension of Julia sets of real Feigenbaum maps*	**Vejnar** *Complexity of some orbit equivalence relations induced by homeomorphism groups*	**Oprocha** *On typical properties of Lebesgue measure preserving maps in dimension one*
$16^{20} - 16^{45}$	BREAK	BREAK	BREAK	BREAK	BREAK
$16^{45} - 17^{10}$	**Anusic** *Topological entropy of maps on inverse limit spaces*	**Biś** *Entropies of a sequence of maps*	**Tetenov** *On self-similar continua with finite intersection property*	**Snoha** *Specification property for step skew products*	**Foryś-Krawiec** *On Slovak and almost Slovak spaces*
$17^{15} - 17^{40}$	**Činč** *Pseudo-arc as attractor in the disk: topological and measure-theoretical aspects*	**Hantáková** *On backward attractors of interval maps*	**Hauser** *Entropy in the context of aperiodic order*		**Cholewa** *Renormalization in Lorenz maps - completely invariant sets and periodic orbits*
$17^{40} - 17^{50}$	BREAK	BREAK	BREAK	BREAK	BREAK
$17^{50} - 18^{15}$	**Kwietniak** *d-approachability, entropy density and B-free shifts*	**Mihoková** *Minimal sets on continua with dense free intervals*	**Výbošťok** *Classification of Floyd-Auslander systems*	**Mohammadpour** *Zero temperature limits of equilibrium states for subadditive potentials*	**Wolf** *Geometry and computability at zero temperature*
$18^{20} - 18^{45}$	**Spiewak** *Probabilistic Takens embedding theorem*	**Diaz** *Levels for properties of dynamical topology in the Context of Turing Machines*	**Varandas** *Lyapunov ''non-typical'' behavior for linear cocycles through the lens of semigroup actions*		