LC 08: Contributed Talks 8th July – amended

 A6	B5	В6	B7	B77	B78
Theories of Iterated Positive Induction	Fulugonio: "Gottlob Frege: Begriffsschrift and Impredicativity."		Karpenko: Weak interpolation property in N E(K4).	Ziegler: Heyting models and realizability models for constructive set theory	Impens, Sanders: Dangerous axioms of nonstandard arithmetic.
An ordinal analysis of theories of truth.	Berger: A coinductive definition of uniform continuity and its application to program extraction from proofs.	Geology	Maksimova: Interpolation and related properties in semilattice based varieties	Van Den Berg: Realizability in algebraic set theory	Podiacki, Carnielli: First-Order Logics of Formal Inconsistency.
	Wintein: A riddle about truth.	l' '	Malicki: Isometry groups of separable metric spaces	Dzhafarov, Jockusch: Ramsey's theorem and cone avoidance	De Smet, Weiermann: Phase transitions for weakly increasing sequences
	Forssell: First-order logical duality	Arens: Generalizing the partial combinatory algebra K2		Taylor: Symmetric proposi- tions and second-or- der logic	Diller: Functional interpretations of classical systems.
Garner: Two-dimensional models of Martin-Löf			•		

Talks are 20min + 5 min discussion

type theory.