LC 08: Contributed Talks 3rd July

	A6	B5	B6	B7	B77	B78	B1
17:30	Pereira, Haeusler, Da Coste, Sanz: Revisiting Peirces rule in Natural Deduction	Saveliev: A simple result on the continuum function	Majer, Pelis: Epistemic logics in relevant framework	Arndt: Logical Tomography.	Nurakunov, Stronkowski: A new proof Pigozzi theorem	Tinchev: Modal approach to some region-based theories of space	Robles: On some of the different faces of "Das Absurde"
18:00	Baaz, Hetzl: On the non-confluence of cut-elimination	Ehrlich: Theories of Continua	Mendez, Robles, Salto: Semantics for relevant logics plus the disjunctive syllogism	Blumensath: Interpretation degrees for guarded second-order logic	Schlicht: Projective absoluteness and thin equivalence relations	Harizanov, Miller, Morozov: Automorphism spectra and tree-definability.	Zubkov: On eta-representable sets
18:30	Sadrzadeh, Dyckhoff: Cut-free sequent calculi for logics with adjoint modalities.		Mirek: Weak Systems of Relevance Logic	Gerhardy: Proof mining in topological dynamics		Soskova: Omega Degree Spectra.	Epstein: Prime models of computably enumerable degree

Talks are 20min + 5 min discussion