TACL 2019

Practical Information

About TACL 2019

Background and scope of the conference

Studying logic via semantics is a well-established and very active branch of mathematical logic with many applications in computer science and elsewhere. The area is characterized by results, tools and techniques stemming from various fields, including universal algebra, topology, category theory, order, and model theory. The program of the conference TACL 2019 will focus on three interconnecting mathematical themes central to the semantic study of logic and their applications: topological, algebraic, and categorical methods.

Invited speakers

Samson Abramsky	Agi Kurucz
Johan van Benthem[*]	Tommaso Moraschini
Marcel Erné	Daniela Petrişan
Sam van Gool	Hilary Priestley
Wesley Holliday	Boris Zilber

[*] *Johan van Benthem's talk will be delivered by Yde Venema*

Map of the campus Valrose

The conference venues are in the *Parc Valrose* with plenary sessions in the *Grand Château de Valrose*, and parallel sessions in nearby lecture rooms (amphitheaters of informatics, chemistry, and physics). There will be a Welcome Lunch on Monday at the *Grand Château.* Tuesday, Wednesday, and Friday lunches are offered at *CROUS* (*CROUS* is outside of campus, next to the North East of *Bibliothèque*) at 12:15. Lunch will not be provided on Thursday, but a list of nearby restaurants is enclosed in this booklet.

Notice that the central part of campus (entrance and lake) is on level but the *Grand Château de Valrose* and the venues of the contributed sessions are on opposite hills. These are accessible either by paths with stairs or by road (that are longer but easier to navigate). Anyone who needs help reaching the venues should contact the organizers.

Schedule

General Schedule

	Monday	Tuesday	Wednesday	Thursday	Friday
08:00					
08:15	*Registration*				
08:30		*Registration*			
08:45	*Opening Session*				
09:00	**Sam van Gool** *Logic, Automata, and Model Companions*	**Samson Abramsky** *Simulations of quantum resources and the degrees of contextuality*	**Johan van Benthem** *Modal Dependence Logic* (by Yde Venema)	**Contributed Talks**	**Agi Kurucz** *Non-finitely axiomatisable canonical varieties of BAOs with infinite canonical axiomatisations*
09:15					
09:30					
09:45					
10:00					
10:15	Coffee Break	Coffee Break	Coffee Break		Coffee Break
10:30					
10:45	**Tommaso Moraschini** *The poset of all logics*	**Daniela Petrişan** *Some Applications of Stone Duality to Automata Theory*	**Wesley Holliday** *Possibility Semantics*	Coffee Break	**Hilary Priestley** *Snapshots of duality theory, from 2019 and fifty years earlier*
11:00					
11:15				**Contributed Talks**	
11:30					
11:45					
12:00	Welcome Lunch	Break for Lunch	Break for Lunch		Break for Lunch
12:15					
12:30					
12:45					
13:00					
13:15				Break for Lunch	
13:30					
13:45					
14:00	**Contributed Talks**	**Contributed Talks**	**Contributed Talks**		**Contributed Talks**
14:15					
14:30					
14:45					
15:00					
15:15					
15:30					
15:45					
16:00	Coffee Break	Coffee Break	Coffee Break	**Conference Excursions**	
16:15					**Marcel Erné** *Generalized continuous spaces: a topological approach to domain theory*
16:30					
16:45	**Contributed Talks**	**Boris Zilber** *Anabelian geometry in model theory setting*	**Contributed Talks**		
17:00					
17:15					
17:30					Farewell Reception
17:45					
18:00					
18:15					
18:30					
18:45					
19:00					
19:15					
19:30		**Conference Dinner (from 19:30 on…)**			
19:45					
20:00					

Where?

Grand Château de Valrose   See next pages

See Conference Dinner and Excursions Sections   LJAD

Contributed Talks Schedule

Monday

	Session 1 (Amphi 1 - Informatique)	Session 2 (Amphi 2 - Physique)	Session 3 (Amphi Chimie)
14:00	*Correspondence, Canonicity, and Model Theory for Monotonic Modal Logics* **Yamamoto**	*Partially-ordered varieties of involutive residuated posets* **Jipsen**	*Artin glueings as semidirect products* **Faul and Manuell**
14:30	*Intuitionistic and classical non-normal modal logics: An embedding* **Dalmonte, Grellois, and Olivetti**	*On the structure of finite (commutative) idempotent involutive residuated lattices* **Jipsen, Tuyt, and Valota**	*B-frame Representations for Complete Lattices* **Massas**
15:00	*Product of neighborhood frames with additional common modality* **Aghamov and Kudinov**	*Gluing residuated lattices* **Galatos and Ugolini**	*Nearness Posets* **Bice**
15:30	*On global algebraic completeness for the Gödel-Löb provability logic* **Shamkanov**	*Undecidability methods for residuated lattices* **Galatos and St. John**	*The Bohr compactification of an abelian group as a quotient of its Stone-Čech compactification* **Zlatoš**
	Coffee Break		
16:45	*Completion of pseudo-orthomodular posets* **Paseka**	*Completeness properties in abstract algebraic logic* **Cintula and Noguera**	*Divisibility and diagonals* **Stubbe**
17:15	*Amalgamating poset extensions* **Ergot**	*Singly generated quasivarieties and residuated structures* **Moraschini, Raftery, and Wannenburg**	*The undecidability of profiniteness* **Nurakunov and Stronkowski**
17:45	*Enriched distributivity over finite commutative residuated lattices* **Balan, Jipsen, and Kurz**	*Epimorphisms in Varieties of Heyting Algebras* **Moraschini and Wannenburg**	*Overview and perspectives of the general construction of spectra* **Osmond**

Tuesday

	Session 1 (Amphi 1 - Informatique)	Session 2 (Amphi 2 - Physique)	Session 3 (Amphi Chimie)
14:00	*A Glivenko Theorem for lattice-ordered groups* **Gil-Férez, Lauridsen, and Metcalfe**	*Decidability for the equational theory of the natural join and inner union* **Santocanale**	*The logic of categories and informational entropy* **Conradie et al.**
14:30	*Twist products arising from residuated bimodules* **He, Přenosil, and Tsinakis**	*Mix *-autonomous quantales and the continuous weak order* **Santocanale and Gouveia**	*Toward completeness of logics of informations and belief* **Bílková**
15:00	*From MV-semirings to Involutive semirings* **Jipsen and Vannucci**	*Time-reversal homotopical properties of concurrent systems* **Calk, Goubault, and Malbos**	*Generic Models for Topological Evidence Logics* **Baltag, Bezhanishvili, and Fernández González**
15:30	*Derivations on bounded pocrims and MV-algebras with product* **Salounova, Kuhr, and Rachunek**	*Free Kleene algebras with domain* **McLean**	*Goldblatt-Thomason for LE-logics* **Conradie, Palmigiano, and Tzimoulis**

Wednesday

	Session 1 (Amphi 1 - Informatique)	Session 2 (Amphi 2 - Physique)	Session 3 (Amphi Chimie)
14:00	*Polyhedral Completeness of Intermediate and Modal Logics,* **Adam-Day et al.**	*On non-distributive lattices with involution* **Fussner**	*When is the frame of nuclei spatial: A new approach* **Avila et al.**
14:30	*Characterization of flat polygonal logics* **Gabelaia et al.**	*Duality for two-sorted lattices* **Rivieccio and Jung**	*Exact and Fitter Sublocales* **Moshier, Ball, and Pultr**
15:00	*Simplicial semantics and one-variable fragments of modal predicate logics* **Shehtman**	*Hyper-MacNeille completions of Heyting algebras* **Harding and Lauridsen**	*The coproduct of frames as encoding d-frame structure* **Suarez and Jung**
15:30	*A new logic arising from a scattered Stone space* **Bezhanishvili et al.**	*Resource Reasoning in Duality-theoretic Form: Stone-type Dualities for Bunched and Separation Logics* **Docherty and Pym**	*Axiom TD and the relation between sublocales and subspaces of a space* **Picado and Pultr**
	Coffee Break		
16:45	*Lifting functors from Pos to Pries* **de Groot**	*Topological representations of congruence lattices* **Ploščica**	*Partial frames* **Schauerte and Frith**
17:15	*The van Benthem characterisation theorem for descriptive logics* **Bezhanishvili and Henke**	*Ranges of functors and elementary classes via topos theory* **Arndt**	*Presenting de Groot duality of stably compact spaces by entailment relations* **Kawai**
17:45	*Projective unification in NExt(K4)* **Kost**	*Order-enriched solid functors* **Sousa and Tholen**	*The spectrum of a localic semiring* **Manuell**

Thursday

	Session 1 (Amphi 1 - Informatique)	Session 2 (Amphi 2 - Physique)	Session 3 (Amphi Chimie)
08:30	*Nonclassical first order logics: semantics and proof theory* **Greco et al.**	*Extensions of the Stone Duality to the category of zero-dimensional Hausdorff spaces* **Dimov and Ivanova-Dimova**	
09:00	*Algebraic proof theory for LE-logics* **Greco et al.**	*Semi-reflective Extensions of Dualities and a New Approach to the Fedorchuk Duality,* **Dimov, Ivanova-Dimova, and Tholen**	*Enriched Lawvere Theories for Operational Semantics* **Baez and Williams**
09:30	*Semantic analysis and proof theory for monotone modal logic* **Chen et al.**	*Extensions of dualities and a new approach to de Vries' Duality Theorem,* **Dimov, Ivanova-Dimova, and Tholen**	*Comprehension bicategories and fibrations of toposes* **Hazratpour and Vickers**
10:00	*Proof theory and semantics for structural control* **Greco, Tzimoulis, and Moortgat**	*A generalization of Gelfand-Naimark-Stone duality to completely regular spaces,* **Bezhanishvili, Morandi, and Olberding**	*A topos for piecewise-linear geometry, and its logic* **Marra and Menni**
	Coffee Break		
11:15	*Point-free theories of space and time: a short history, models, and representation theory* **Vakarelov**	*Axiomatising categories of spaces: the case of compact Hausdorff spaces* **Reggio**	*On the variety of Gödel-MV-algebras* **Grigolia, Di Nola, and Vitale**
11:45	*Some theorems concerning Grzegorczyk contact lattices* **Gruszczynski and Pietruszczak**	*Norm complete Abelian l-groups: topological duality* **Abbadini, Marra, and Spada**	*Two approaches to substructural modal logic* **Sedlár**
12:15	*Relational semantics for extended contact algebras* **Ivanova**	*Norm complete Abelian l-groups: equational axiomatization* **Abbadini, Marra, and Spada**	*Axiomatizing the crisp Gödel modal logic* **Rodriguez and Vidal**
12:45	*Colimits of effect algebras via a reflection* **Jenča**	*Orders on Groups: an Approach through Spectral Spaces* **Colacito**	*Analysis of the Σ_1^1-Fragment of First Order Gödel Logic extended with propositional Quantifiers* **Baaz and Preining**

Friday

	Session 1 (Amphi 1 - Informatique)	Session 2 (Amphi 2 - Physique)	Session 3 (Amphi Chimie)
14:00	*Frege's Basic Law V via Partial Orders* **Martino**	*Difference hierarchies over lattices* **Borlido**	*Predicative Implications: A Topological Approach* **Tabatabai**
14:30	*Computing the validity degree in Łukasiewicz logic* **Haniková**	*A Sahlqvist theorem for subordination algebras* **De Rudder and Hansoul**	*A temporal interpretation of intuitionistic quantifiers* **Carai and Bezhanishvili**
15:00	*Quantale semantics for Lambek calculus with subexponentials* **Rogozin**	*Stone dualities between étale categories and restriction semigroups* **Kudryavtseva**	*From intuitionism to Brouwer's modal logic* **Kostrzycka**
15:30	*Proofs and surfaces* **Baralić et al.**	*Pierce stalks in preprimal varieties* **Zuluaga Botero and Vaggione**	*Glivenko's theorem, finite height, and local finiteness* **Shapirovsky**

Detailed Schedule

Monday

<u>08:45 – 09:00</u> [Grand Château]

Opening address by J.-M. Gambaudo, President UCA

<u>09:00 – 10:15</u> [Grand Château de Valrose]

van Gool – *Logic, Automata, and Model Companions*

<u>10:45 – 12:00</u> [Grand Château]

Moraschini – *The poset of all logics*

<u>14:00 – 16:00</u> [Amphi 1 - Informatique]

Yamamoto – *Correspondence, Canonicity, and Model Theory for Monotonic Modal Logics*

Dalmonte, Grellois, and Olivetti – *Intuitionistic and classical non-normal modal logics: An embedding*

Aghamov and Kudinov – *Product of neighborhood frames with additional common modality*

Shamkanov – *On global algebraic completeness for the Gödel-Löb provability logic*

<u>14:00 – 16:00</u> [Amphi 2 - Physique]

Jipsen – *Partially-ordered varieties of involutive residuated posets*

Jipsen, Tuyt, and Valota – *On the structure of finite (commutative) idempotent involutive residuated lattices*

Galatos and Ugolini – *Gluing residuated lattices*

Galatos and St. John – *Undecidability methods for residuated lattices*

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Faul and Manuell – *Artin glueings as semidirect products*

Massas – *B-frame Representations for Complete Lattices*

Bice – *Nearness Posets*

Zlatoš – *The Bohr compactification of an abelian groupas a quotient of its Stone-Čech compactification*

<u>16:45 – 18:15</u> [Amphi 1 - Informatique]

Paseka – *Completion of pseudo-orthomodular posets*

Ergot – *Amalgamating poset extensions*

Balan, Jipsen, and Kurz – *Enriched distributivity over finite commutative residuated lattices*

<u>16:45 – 18:15</u> [Amphi 2 - Physique]

Cintula and Noguera – *Completeness properties in abstract algebraic logic*

Moraschini, Raftery, and Wannenburg – *Singly generated quasivarieties and residuated structures*

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Stubbe – *Divisibility and diagonals*

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Osmond – *Overview and perspectives of the general construction of spectra*

<u>Tuesday</u>

<u>09:00 – 10:15</u> [Grand Château]

Abramsky – *Simulations of quantum resources and the degrees of contextuality*

<u>10:45 – 12:00</u> [Grand Château de Valrose]

Petrişan – *Some Applications of Stone Duality to Automata Theory*

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van Benthem (by Venema) – *Modal Dependence Logic*

10:45 – 12:00 [Grand Château]

Holliday – *Possibility Semantics*

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Bezhanishvili et al. – *A new logic arising from a scattered Stone space*

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Fussner – *On non-distributive lattices with involution*

Rivieccio and Jung – *Duality for two-sorted lattices*

Harding and Lauridsen – *Hyper-MacNeille completions of Heyting algebras*

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Kost – *Projective unification in NExt(K4)*

16:45 – 18:15 [Amphi 2 - Physique]

Ploščica – *Topological representations of congruence lattices*

Arndt – *Ranges of functors and elementary classes via topos theory*

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Greco et al. – *Algebraic proof theory for LE-logics*

Chen et al. – *Semantic analysis and proof theory for monotone modal logic*

Greco, Tzimoulis, and Moortgat – *Proof theory and semantics for structural control*

<u>8:30 – 10:30</u> [Amphi 2 - Physique]

Dimov and Ivanova-Dimova – *Extensions of the Stone Duality to the category of zero-dimensional Hausdorff spaces*

Dimov, Ivanova-Dimova, and Tholen – *Semi-reflective Extensions of Dualities and a New Approach to the Fedorchuk Duality*

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Ivanova – *Relational semantics for extended contact algebras*

Jenča – *Colimits of effect algebras via a reflection*

<u>11:15 – 13:15</u> [Amphi 2 - Physique]

Reggio – *Axiomatising categories of spaces: the case of compact Hausdorff spaces*

Abbadini, Marra, and Spada – *Norm complete Abelian l-groups: topological duality*

Abbadini, Marra, and Spada – *Norm complete abelian l-groups: equational axiomatization*

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Priestley – *Snapshots of duality theory, from 2019 and fifty years earlier*

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Kostrzycka – *From intuitionism to Brouwer's modal logic*

Shapirovsky – *Glivenko's theorem, finite height, and local finiteness*

<u>16:15 – 17:30</u> [Grand Château]

Erné – *Generalized continuous spaces: a topological approach to domain theory*

Conference dinner

The TACL conference dinner venue is the rooftop restaurant and bar of the *Aston La Scala Hotel*, and will begin at 19:30. The restaurant is located at *12 Avenue Felix Faure*. You can see more details on their website:

(https://www.hotel-aston.com/fr/l-aston-club-bar-panoramique-nice-centre-vieille-ville.php)

In order to get there, you can take the tramway Line 1 and get off at the stop *Opéra – Vieille Ville*. The meeting point is a two-minute walk from the tram stop:

You can also choose to walk (from the campus Valrose it takes around 30 minutes).

Excursions

Coastal Walk St Jean Cap Ferrat

This excursion is accessible by public transportation but we will also have a hired bus, <u>only for the way out</u>, leaving from the front gate of the *Parc Valrose* at 15:00. It will take up to 49 persons to *Port de Saint-Jean Cap Ferrat*. Some members of the Organizing Committee will lead people to the excursion by public transport.

Information on getting there and getting back with public transport:
On the subject of buses, you can find a good description here:
http://www.bestofniceblog.com/transport-in-nice/buses-in-nice/bus-from-nice-to-saint-jean-cap-ferrat/
In particular, only *bus 81* takes you all the way to *Port de Saint-Jean* and that is where you should get off.
One can also take the train to *Beaulieu-sur-Mer*, and then take the *bus 81* the rest of the way to *Port de Saint-Jean*.

The **walk starts** in *Port de Saint Jean* and it ends on the *Plage Passable*. From this beach one can

- take the *bus 81* on *Avenue Denis Semeria* (right above the beach). The stop is *Passable/Rothschild*;
- cross the isthmus to come back to *Port de Saint-Jean* and
    - take the *bus 81* from there;
    - walk on *Promenade Maurice Rouvier* along the coast to *Beaulieu-sur-Mer* or *Villefranche-sur-Mer* (about an extra 3km).

For more information see the TACL website.

Nice Observatory Visit

A hired bus will depart from *Parc Valrose* main entrance at 15:00. There will be a 2-hour guided tour, and the same bus will take you back to the *Parc Valrose* main entrance at the end of the excursion.

Walking visit in Old Town of Nice

The guided tour entitled "*Nice, Baroque era*" will start at 15:00 at *Centre du Patrimoine, 14 Rue Jules Gilly.* In order to get there you can take the tramway Line 1 and get off at the stop Opéra – Vieille Ville. The meeting point is a five-minute walk from the tram stop:

There will be a member of the Organizing Committee leaving from the main entrance of the *Campus Valrose* at 14:20.

Where to eat?

Close to the *Parc Valrose*

(within 15 minutes walking)

1. Brasserie de l'union (http://www.unionrestaurant.fr/)

   1 Rue Michelet, Tel.: +33 4 93 84 65 27

2. Brasserie Borriglione

   (http://www.borriglione.com/restaurant/brasserie-borriglione.html)

   28 Avenue Alfred Borriglione. Tel.: +33 4 93 51 22 99

3. Lou Pantail (http://www.loupantail.com/)

   107 Avenue Saint-Lambert, Tel.: +33 4 93 52 02 51

4. La Sousta (http://www.restaurant-lasousta.fr/)

   77 Avenue Raymond Comboul, Tel.: +33 4 93 44 28 65

5. Socca'Tram (https://soccatram.business.site)

   6 bis Avenue Borriglione, Tel.: +33 4 93 52 54 84

6. Kiosque Tintin (facebook.com/kiosquetintin/)

   3 Place Général de Gaulle (Liberation), Tel.: +33 4 92 09 16 19

7. Cave Villermont

   (http://haizenhashe.com/blog/2012/02/cave-villermont-chez-marco-a-nice/)

   32 Avenue Villermont. Tel.: +33 6 09 74 82 85

   (please notice that this is a very small place)

8. Cyrnos Pizzeria (https://www.facebook.com/pizzeria.cyrnos/)

   86 Boulevard de Cessole, Tel.: +33 4 93 84 48 71