



CADE Business Meeting

CADE-29, Rome, Italy

Jürgen Giesl

Schedule



- CADE Awards
- Report of the PC Chairs: Brigitte Pientka, Cesare Tinelli
- Report of the Conference Chair: Daniele Gorla
- Report on Finances & CADE Inc.: Treasurer Neil Murray
- Report on IJCAR 2024: Christophe Ringeissen, Didier Galmiche
- CADE 2025 Site Proposals
- CADE Trustee Elections
- Miscellaneous

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CADE Awards



- Herbrand Award
- Bill McCune PhD Award: Cláudia Nalon
- Skolem Awards: Franz Baader, Pascal Fontaine
- Best Paper, Best Student Paper, Woody Bledsoe Awards:
Brigitte Pientka, Cesare Tinelli

CADE Awards



- Herbrand Award

Herbrand Award Committee

Aart Middeldorp (chair)

Tobias Nipkow

André Platzer

Viorica Sofronie-Stokkermans

INTERNATIONAL CONFERENCE ON AUTOMATED DEDUCTION-CADE

HERBRAND AWARD
FOR DISTINGUISHED CONTRIBUTIONS
TO AUTOMATED REASONING

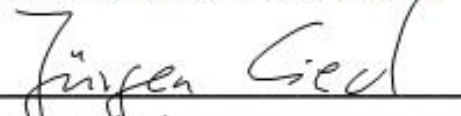
PRESENTED TO

Moshe Vardi

For his many foundational contributions to logic and
automated reasoning, in particular automata-based
verification methods, constraint solving, and knowledge representation

presented at CADE 2023

The 29th International Conference on Automated Deduction


Jürgen Giesl
President of CADE, INC.

July 2, 2023



CADE Awards



- Herbrand Award
- Bill McCune PhD Award: Cláudia Nalon

Bill McCune PhD Award Committee

Cláudia Nalon (chair)	Andrew Reynolds
Pascal Fontaine	Philipp Rümmer
Carsten Fuhs	Martina Seidl
Marijn Heule	Viorica Sofronie-Stokkermans
Laura Kovács	

Bill McCune Ph.D. Award

presented to

Alessandro Gianola

for his dissertation

“SMT-based Safety Verification of Data-Aware Processes: Foundations and Applications”

Supervised by Prof. Marco Montali and Prof. Silvio Ghilardi, the thesis was selected for its contributions to the field of Automated Reasoning, with the development of a general framework for automating safety verification of both processes and data. The thesis introduces new foundations for the integration and extension of infinite-state model checkers which are needed for the successful and scalable verification of data-aware processes. Beyond the limits of the intended application, it brings novel theoretical results on model completion and uniform interpolation for SMT theories and their combinations, which are of general interest. The theoretical results are accompanied by the introduction of automated reasoners which show the effectiveness of these developments in practice.

This dissertation was selected by the 2023
Bill McCune PhD Award in Automated Reasoning Committee

International Conference on Automated Deduction

CADE 29



CADE Awards



- Herbrand Award
- Bill McCune PhD Award: Cláudia Nalon
- Skolem Awards: Franz Baader, Pascal Fontaine

Skolem Award Committee

Franz Baader (chair)

Clare Dixon

Pascal Fontaine

Martin Giese

Konstantin Korovin

Tobias Nipkow

Sarah M. Winkler

Thoralf Skolem Award

presented to

Robert E. Shostak

for the CADE-6 (1982) paper

“Deciding Combinations of Theories”

The paper is recognized for the approach to combine theories that was later named "Shostak's method", and that was very influential both for the theory and practice of SMT solving.

This paper was selected by the 2023 Skolem Award Committee

International Conference on Automated Deduction

CADE 29

Thoralf Skolem Award

presented to

Geoff Sutcliffe, Christian B. Suttner, and Theodor Yemenis

for the CADE-12 (1994) paper

“The TPTP Problem Library”

This paper introduces the TPTP library of problems for automated theorem provers (ATPs). The library has become the standard for empirical comparisons of ATPs and has given rise to the annual ATP competition CASC.

This paper was selected by the 2023 Skolem Award Committee

International Conference on Automated Deduction

CADE 29



Thoralf Skolem Award

presented to

**Gilles Audemard, Piergiorgio Bertoli, Alessandro Cimatti,
Artur Kornilowicz, and Roberto Sebastiani**

for the CADE-18 (2002) paper

**“A SAT Based Approach for Solving Formulas over
Boolean and Linear Mathematical Propositions”**

This paper is recognized for proposing pioneering techniques for the efficient integration of arithmetic decision procedures into a framework for satisfiability modulo theories. Many of those techniques are used in state-of-the-art SMT solvers and contribute to their efficiency.

This paper was selected by the 2023 Skolem Award Committee

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Thoralf Skolem Award

presented to

Orna Kupferman, Ulrike Sattler, Moshe Y. Vardi

for the CADE-18 (2002) paper

“The Complexity of the Graded μ -Calculus”

This paper is recognized for showing that the complexity of the satisfiability problem for the modal μ -calculus extended with graded modalities is ExpTime, and thus not harder than for the pure modal μ -calculus, which was a very challenging task for binary coding of the numbers in the graded modalities. The solution is based on the new concept of graded alternating tree automata, which can also be used in other settings.

This paper was selected by the 2023 Skolem Award Committee

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Thoralf Skolem Award

presented to

Radu Iosif, Adam Rogalewicz, Jirí Simáček

for the CADE-24 (2013) paper

“The Tree Width of Separation Logic with Recursive Definitions”

This paper is recognized for being the first to show decidability of a fragment of separating logic that can deal with recursively defined data structures such as trees, and thereby triggering extensive research on the decidability and complexity of such fragments.

This paper was selected by the 2023 Skolem Award Committee

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CADE Awards



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- Skolem Awards: Franz Baader, Pascal Fontaine
- Best Paper, Best Student Paper, Woody Bledsoe Awards:
Brigitte Pientka, Cesare Tinelli

Best Paper



Jasmin Blanchette, Qi Qiu, and Sophie Tourret:

Verified Given Clause Procedures

Best Student Paper



Katharina Kreuzer and Tobias Nipkow:

Verification of NP-Hardness Reduction Functions for Exact Lattice Problems

Best Student Paper



Katharina Kreuzer and Tobias Nipkow:

Verification of NP-Hardness Reduction Functions for Exact Lattice Problems

Honorable Mention

Petra Hozzová, Laura Kovács, Chase Norman, and Andrei Voronkov:

Program Synthesis in Saturation

Woody Bledsoe Awards



- Marvin Brieger
- Robin Coutelier
- Petra Hozzova
- Johannes Niederhauser
- Gerald Whitters

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CADE-29

Program Committee Chair Report

1 July - 4 July 2023, Rome Italy

Brigitte Pientka and Cesare Tinelli

Organizing Committee

General Chair: Daniele Gorla

PC Chairs: Brigitte Pientka
Cesare Tinelli

Workshop Chair: Ivano Salvo

Publicity Chair: Haniel Barbosa

Program Committee

C. Areces	M. Janota	G. Reger	S. Winkler
J. Avigad	M. Järvisalo	C. Roux	Y. Zohar
D. Baelde	C. Kaliszyk	U. Sattler	
M. P. Bonacina	K. Korovin	S. Schulz	
L. Cohen	P. Lammich	M. Seidl	
C. Dixon	A. Niemetz	V. Sofronie	
C. Fuhs	N. Nishida	A. Steen	
A. Griggio	N. Olivetti	M. Suda	
S. Hetzl	L. Paulson	E. Tassi	
M. Heule	A. Popescu	S. Tourret	
N. Hirokawa	F. Rabe	U. Waldmann	

- 27% female PC members
- Recruited a mix of senior (12), mid (13), junior (9)
- Recruited new members who have not served in the past 2 years
- Coverage of topics

- Lead reviewer principle
- Clear reviewing guidelines what ratings mean
- 3 reviews for 67 papers,
4 reviews for 5 papers,
1 review for 2 papers (outliers)
- Author response period

Submissions, Acceptance rates, etc.

- 74 Submissions
(62 full papers, 12 short papers incl. system descriptions)
- 33 Accepted papers
(28 full papers, 5 short papers)

Acceptance / Submissions per Country

country	authors	submitted	accepted	acceptance rate	PC members
Argentina	0	0	0	0	1
Australia	1	0.2	0.2	1	0
Austria	11	5.08	3.83	0.75	3
Belgium	6	1.65	1.65	1	0
Brazil	1	0.25	0.25	1	0
Canada	0	0	0	0	1
China	18	5.67	1	0.18	0
Czechia	8	1.67	1	0.6	2
Estonia	4	1	1	1	0
Finland	1	0.2	0.2	1	1
France	12	5.5	1	0.18	5
Germany	39	17.35	14.68	0.85	6
Hungary	1	0.25	0	0	0
Israel	4	1.17	0.67	0.57	2
Italy	8	4	0.33	0.08	3
Japan	3	1.33	0.33	0.25	2
Netherlands	6	2.83	0.33	0.12	0
Norway	2	1	0	0	0
Pakistan	4	2	0	0	0
Poland	3	4	1	0.25	0
Portugal	2	1.33	0	0	0
Spain	3	2.5	0	0	0
Sweden	3	0.6	0.6	1	0
Taiwan	2	0.67	0.67	1	0
United Kingdom	13	5.83	1.83	0.31	7
United States	19	7.92	2.42	0.31	5

Lessons learned – Recommendations

- **Invite** PC chairs by June/July
- **Be aware** Springer contract does not include physical proceedings
- **Clarify** conflict of interest policy – cultures differ across communities
- **Create** best practices guidelines for Conference Chair and PC Chairs (Expectations for Woody Bledsoe Awards, Best (Student) Award, Sponsorship, Venue, Hotels, etc.)
- **Final remark:** EasyChair generation for proceedings was more cumbersome and more work than expected (not up to date wrt Springer's requirements and open access)

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CADE Financial Record

Individual Conference Balances

	Seed Funds	Returned Funds	Surplus	Earmarked for IJCAR	Bledsoe Awards	No. of awards
CADE-9 (1988)	??	\$11,861.00	??			
CADE-10 (1990)	\$0.00	\$5,588.08	\$5,588.08			
CADE-11 (1992)	\$0.00	\$1,028.01	\$1,028.01			
CADE, Inc. Begins						
CADE-12 (1994)	\$7,270.00	\$9,604.61	\$2,334.61			
CADE-13 (1996)	\$5,000.00	\$5,000.27	\$0.27		\$2,034.65	(2)
CADE-14 (1997)	\$5,000.00	\$9,224.10	\$4,224.10		\$1,000.00	(1)
CADE-15 (1998)	\$0.00	\$6,922.07	\$6,922.07		\$0.00	(0)
CADE-16 (1999)	\$0.00	\$8,206.69	\$8,206.69		\$4,200.00	(9)
CADE-17 (2000)	\$5,000.00	\$5,000.00	\$0.00		\$2,800.00	(7)
IJCAR (2001)	-\$1,893.08	\$10,397.57	\$12,290.65	\$9,217.99	\$8,375.00	(15)
CADE-18 (2002)	\$0.00	\$10,275.36	\$10,275.36		\$4,590.00	(9)
CADE-19 (2003)	\$1,950.00	\$5,105.00	\$3,155.00		\$4,050.00	(11)
IJCAR (2004)	\$5,000.00	\$26,077.00	\$17,432.00	\$13,074.00	\$3,645.00	(6)
CADE-20 (2005)	\$4,000.00	\$4,190.50	\$190.50		\$5,820.00	(8)
IJCAR (2006)	\$2,250.00	\$7,697.98	\$0.00	-\$2,252.02	\$7,700.00	(18)
CADE-21 (2007)	\$0.00	\$12,343.18	\$12,343.18		\$5,900.00	(17)
IJCAR (2008)	\$0.00	\$2,161.42	\$0.00	-\$3,188.58	\$5,350.00	(12)
CADE-22 (2009)	\$0.00	\$15,059.52	\$15,059.52		\$7,075.00	(15)
IJCAR (2010)	\$0.00	\$20,475.90	\$14,475.90	\$10,856.93	\$6,000.00	(15)
CADE-23 (2011)	\$0.00	\$4,775.00	\$4,775.00		\$5,200.00	(8)
IJCAR (2012)	\$0.00	\$0.00	\$0.00	\$0.00	\$8,250.00	(27)
CADE-24 (2013)	\$0.00	-\$5,281.04	-\$5,281.04		\$7,225.00	(12)
IJCAR (2014)	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	(0)
CADE-25 (2015)	\$4,500.00	\$8,422.94	\$3,922.94		\$1,870.00	(5)
IJCAR (2016)	\$2,550.00	\$0.00	-\$2,550.00	-\$8,700.00	\$6,150.00	(12)
CADE-26 (2017)	\$2,098.50	\$0.00	-\$2,098.50		\$1,892.00	(4)
IJCAR (2018)	\$177.68		-\$177.68	-\$6,522.82	\$6,345.14	(15)
CADE-27 (2019)	\$1,135.54	\$2,293.36	\$1,157.82		\$1,950.00	(14)
IJCAR (2020)		\$1,898.47	\$1,898.47	\$1,423.85	\$0.00	(0)
CADE-28 (2021)	\$354.62		-\$354.62		\$40.00	(2)
IJCAR (2022)	\$9,869.63	\$10,178.40	\$0.00	-\$1,441.23	\$1,750.00	(7)
CADE-29 (2023)	[TBD]	[TBD]	[TBD]	[TBD]	\$3,000.00	(5)
Total Bledsoe Awards =					\$112,211.79	

Earmarked Funds

Amounts Earmarked for IJCAR constituents (2001 - 8/2015)	CADE	\$7,154.15	(9217/3 + 13074/5 - 2252/5 - 3188/4 + 10857/4)
	TABLEAUX	\$7,154.15	(9217/3 + 13074/5 - 2252/5 - 3188/4 + 10857/4)
	FTP	\$7,154.15	(9217/3 + 13074/5 - 2252/5 - 3188/4 + 10857/4)
	FroCoS	\$4,081.48	(13074/5 - 2252/5 - 3188/4 + 10857/4)
	CALCULEMUS	\$2,614.80	(13074/5)
	TPHOLS	-\$450.40	(-2252/5)
Amounts Earmarked for IJCAR constituents (2001 - present)	CADE	\$5,061.61	CADE+(FTP+CAL+TPH)/3 - 8700/3 - 6523/3 + 1424/4+11073/3)
	TABLEAUX	\$5,061.61	TAB+(FTP+CAL+TPH)/3 - 8700/3 - 6523/3 + 1424/4+11073/3)
	FroCoS	\$1,988.94	FroCoS+(FTP+CAL+TPH)/3 - 8700/3 - 6523/3 + 1424/4+11073/3)
	ITP	\$355.96	(1424/4)
Total earmarked funds		\$12,468.12	

CADE, Inc. Balance Sheet	IJCAR Earmark Balance =	\$12,468.12
	CADE non-Earmark Balance =	\$45,822.37
	AAR Balance =	\$2,783.52
	TABLEAUX non-Earmark Balance =	\$323.20
	ITP non-Earmark Balance =	\$7,277.09
	Total Balance =	\$68,674.30

Any IJCAR surplus is earmarked as follows:

25% to CADE, and 75% to IJCAR; deficits are charged against the IJCAR balance.

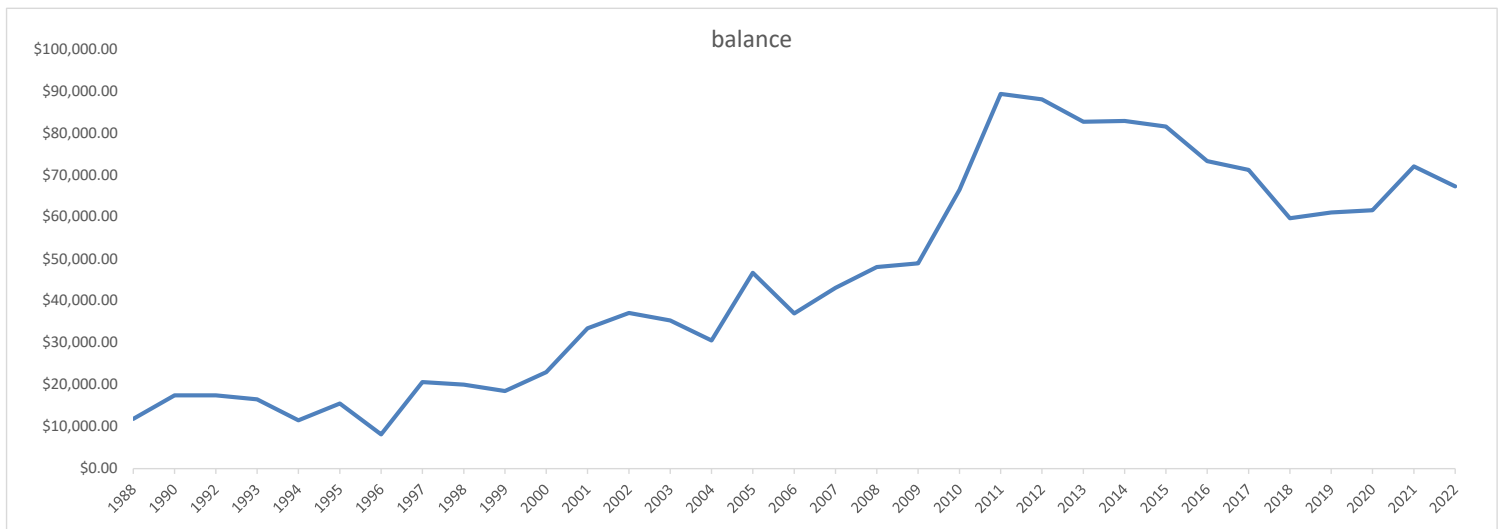
Surplus funds earmarked for IJCAR are also earmarked for the constituent meetings of the particular IJCAR from which they were generated. Thus, if IJCAR 20XX consists of N meetings and runs a surplus of S, then $(.75*S)/N$ in funds is earmarked for each of those N meetings.

The constituent meetings of IJCAR have been:

- IJCAR 2001: CADE, FTP, and TABLEAUX
- IJCAR 2004: CADE, Calculemus, FroCoS, FTP, and TABLEAUX
- IJCAR 2006: CADE, FroCoS, FTP, TABLEAUX, and TPHOLS (within FLoC)
- IJCAR 2008: CADE, FroCoS, FTP, and TABLEAUX
- IJCAR 2010: CADE, FroCoS, FTP, and TABLEAUX (within FLoC)
- IJCAR 2012: CADE, FroCoS, FTP, and TABLEAUX
- IJCAR 2014: CADE, FroCoS, and TABLEAUX (within FLoC)
- IJCAR 2016: CADE, FroCoS, and TABLEAUX
- IJCAR 2018: CADE, FroCoS, and TABLEAUX (within FLoC)
- IJCAR 2020: CADE, FroCoS, ITP, and TABLEAUX
- IJCAR 2022: CADE, FroCos, and TABLEAUX (within FLoC)

CADE, Inc. Yearly Balances

Year	Beginning Balance	Ending Balance	Change
1988		\$11,861.00	
1990	\$11,861.00	\$17,449.08	\$5,588.08
1992	\$17,449.08	\$17,477.09	\$28.01
1993	\$17,477.09	\$16,518.05	-\$959.04
1994	\$16,518.05	\$11,504.10	-\$5,013.95
1995	\$11,504.10	\$15,523.63	\$4,019.53
1996	\$15,523.63	\$8,156.72	-\$7,366.91
1997	\$8,156.72	\$20,614.14	\$12,457.42
1998	\$20,614.14	\$20,002.38	-\$611.76
1999	\$20,002.38	\$18,510.06	-\$1,492.32
2000	\$18,510.06	\$23,004.38	\$4,494.32
2001	\$23,004.38	\$33,427.13	\$10,422.75
2002	\$33,427.13	\$37,101.45	\$3,674.32
2003	\$37,101.45	\$35,299.74	-\$1,801.71
2004	\$35,299.74	\$30,533.43	-\$4,766.31
2005	\$30,533.43	\$46,654.65	\$16,121.22
2006	\$46,654.65	\$36,966.54	-\$9,688.11
2007	\$36,966.54	\$43,085.57	\$6,119.03
2008	\$43,085.57	\$48,025.08	\$4,939.51
2009	\$48,025.08	\$48,884.96	\$859.88
2010	\$48,884.96	\$66,432.33	\$17,547.37
2011	\$66,432.33	\$89,256.20	\$22,823.87
2012	\$89,256.20	\$87,940.00	-\$1,316.20
2013	\$87,940.00	\$82,628.72	-\$5,311.28
2014	\$82,628.72	\$82,819.79	\$191.07
2015	\$82,819.79	\$81,489.76	-\$1,330.03
2016	\$81,489.76	\$73,260.83	-\$8,228.93
2017	\$73,260.83	\$71,167.80	-\$2,093.03
2018	\$71,167.80	\$59,625.78	-\$11,542.02
2019	\$59,625.78	\$61,010.42	\$1,384.64
2020	\$61,010.42	\$61,539.38	\$528.96
2021	\$61,539.38	\$71,973.79	\$10,434.41
2022	\$71,973.79	\$67,221.96	-\$4,751.83
2023	\$67,221.96	\$68,710.08	\$1,488.12



Copy of filing information.

Form 990-N

Electronic Notice (e-Postcard)

OMB No. 1545-2085

Department of the Treasury
Internal Revenue Service

for Tax-Exempt Organizations not Required to File Form 990 or 990-EZ

2022

Open to Public Inspection

A For the 2022 Calendar year, or tax year beginning January 01, 2022 and ending December 31, 2022

B Check if applicable.

? **Terminated for Business**

? **Gross receipts are normally \$50,000 or less**

C Name of Organization: CONFERENCE ON AUTOMATED DEDUCTION
INC

1125 Glenmeadow Court
Niskayuna, NY 12309 US

D Employer Identification
Number

85-2500234

E Website:

<http://www.cadeinc.org/>

F Name of Principal Officer: Neil Murray

1125 Glenmeadow Court
Niskayuna, NY 12309 US

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IJCAR, Nancy, France, July 1 - 6, 2024

Didier Galmiche, Stephan Merz, Christophe Ringeissen

Inria Nancy - Grand Est & LORIA

CADE 2023 Business Meeting

Committees

- Organizing Committee: Didier Galmiche, Stephan Merz, Christophe Ringeissen
- PC Chairs: Christoph Benz Müller, Renate Schmidt, Marijn Heule
- Workshop Chair: Sophie Tourret
- Publicity Chair:

AR Community in Nancy

LORIA laboratory consists of 5 departments, including a

- Formal Methods department
(5 teams, 35 permanent members)

The organizers are from three different teams of the Formal Methods department

A large community of researchers interested in various aspects of automated reasoning based in Nancy

A potential high number of local participants

Previous AR and Logic Conferences in Nancy

- CADE-12 (1994)
- Tableaux 1997, Pont-à-Mousson near Nancy
- WRLA 1998, Pont-à-Mousson near Nancy
- FroCoS 2000
- FroCoS & Tableaux 2013
- ITP 2016

Venue: LORIA Building



Venue: Inria Nancy & LORIA

- On the scientific campus of University of Lorraine in Nancy (30 minutes from city center by public transportation)
- A lecture hall of 250 participants, fully equipped for video-conferencing
- Several smaller conference rooms for satellite workshops
- A on-site restaurant + cafeteria, with a terrace
- Lunch buffets can be alternatively organized, especially during the week-end
- A very competent staff to help us with the logistics
- The support of Inria

Location: Nancy



Nancy in Brief

Nancy, Lorraine region of France, 100 km south of Luxembourg, 130 km west of Strasbourg and 300 km east of Paris.

A mid-sized university town (260,000 inhabitants for about 50,000 students), well-known for its old town (Palace of the Dukes of Lorraine, and Place Stanislas)

Easy access by high-speed train TGV:

Nancy $\xleftrightarrow{TGV(1:30)}$ Paris Est station

Nancy $\xleftrightarrow{Bus(0:30)}$ TGV Lorraine station $\xleftrightarrow{TGV(1:00)}$ Paris CDG airport

International airports: Luxembourg, Paris, Strasbourg, Mulhouse-Bâle, Francfort.

Dates

Workshops: July 1 - 2 (two full days)

Conference: July 3 - 6 (July 6 being a Saturday).

Remark: at these dates, accomodation should be readily available, with typical hotel prices between 60 and 120 Euros.

Registration Fees

- online registration fees + physical registration fees
- workshop only registration fees
- registration fees will help us to fund:
 - catering
 - (Herbrand and Bledsoe) awards
 - the proceedings (gold open access)
- Physical registration fees: between 500 and 600 Euros
- A balanced price for the online registration fees
- The usual price for the workshop registration fees: around 100 Euros/day

**See you all in Nancy
in July 2024!**

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CADE Trustee Elections



- Terms of [Marijn Heule](#), [Andrew Reynolds](#), and [Renate Schmidt](#) end.
- Term of [Brigitte Pientka](#) (PC Chair) ends.
- [Marijn](#) and [Andrew](#) cannot be nominated this year.

Nominations so far:

- | | |
|---------------------|--------------------------------------|
| • Renate Schmidt | by Pascal Fontaine & Cláudia Nalon |
| • Jasmin Blanchette | by Brigitte Pientka & Cesare Tinelli |
| • Carsten Fuhs | by Cynthia Kop & Aart Middeldorp |

Schedule



- CADE Awards
- Report of the PC Chairs: Brigitte Pientka, Cesare Tinelli
- Report of the Conference Chair: Daniele Gorla
- Report on Finances & CADE Inc.: Treasurer Neil Murray
- Report on IJCAR 2024: Christophe Ringeissen, Didier Galmiche
- CADE 2025 Site Proposals: Call in AAR Newsletter, until end of Aug
- CADE Trustee Elections
- **Miscellaneous**



CADE Business Meeting

CADE-29, Rome, Italy

Jürgen Giesl