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ACP General  
Assembly

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**CP 2020**

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# Agenda

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- ❖ ACP Executive Committee: Election Results
- ❖ ACP Summer School
- ❖ CP Conference series
- ❖ Treasurer Report
- ❖ President Report: Main initiatives

# ACP Executive January 2020



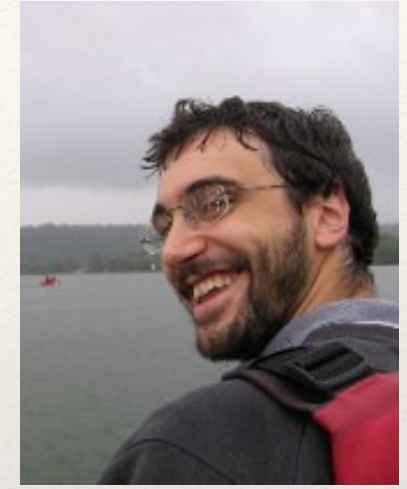
Sophie Demassey  
Treasurer



Maria Garcia de la Banda  
President



Emmanuel Hebrard



Michele Lombardi



Laurent Michel  
Past President



Claude-Guy Quimper  
Conference coordinator



Christian Schulte  
Secretary



Charlotte Truchet  
Outreach Officer

# ACP Executive From February 2020



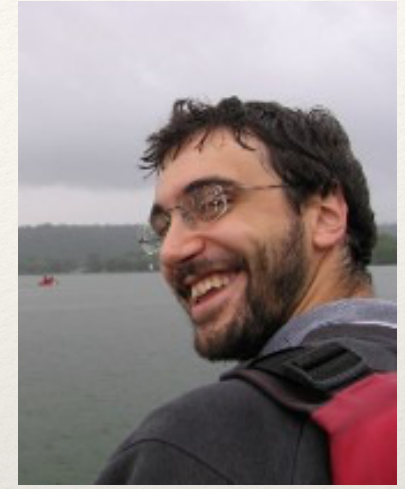
Sophie Demassey  
Treasurer



Maria Garcia de la Banda  
President



Emmanuel Hebrard



Michele Lombardi



Laurent Michel  
Past President, **voting**



Claude-Guy Quimper  
Conference coordinator



Charlotte Truchet  
Outreach Officer & **Secretary**

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# Many Thanks To...

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Charlotte Truchet  
**Outreach Officer & Secretary**



Claude-Guy Quimper  
**Conference coordinator**



Laurent Michel  
**Past President, voting**

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# Elected - Congratulations!

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Zeynep Kiziltan



Tias Guns

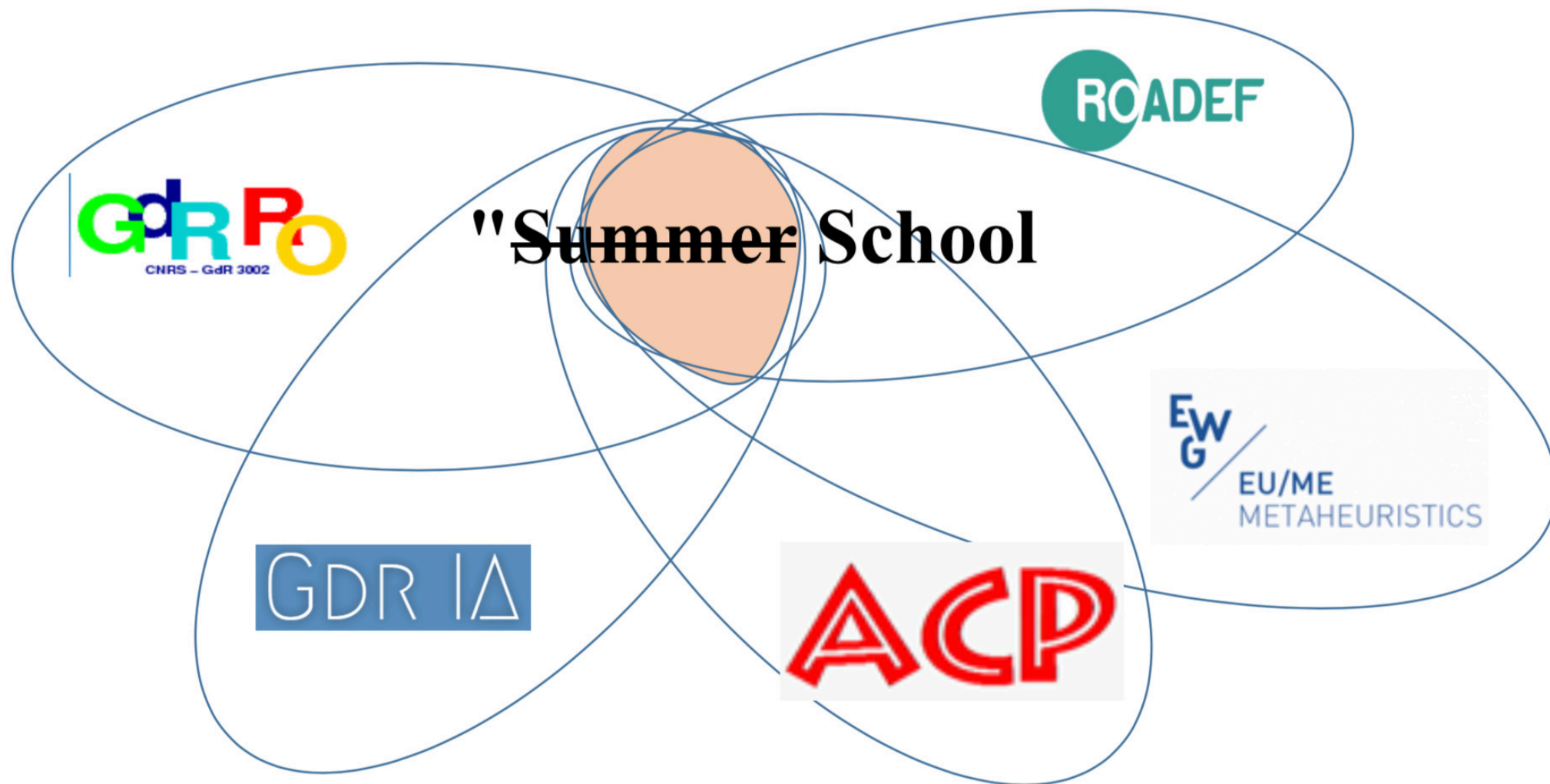


David Bergman



Chris Beck

INTERNATIONAL ~~SUMMER~~ SCHOOL ON  
*Combinatorial optimization, Constraints and Learning*  
Toulouse- November 2020 (TBC)





International ~~Summer~~ School on  
*Combinatorial optimization, Constraints and Learning*  
Toulouse- November 2020 (TBC)



with the scientific support of the 4 working groups  
of the CNRS research networks (GDR) AI & OR



Constraints and learning(CAVIAR)  
Representation and Algorithms in Practice (RAP)  
Operations Research and Constraints (ROCT)  
Transportation and Logistics (GT2L)



**Organising committee**

Christian Artigues, Marie-José Huguet, Frederic Koriche, Philippe Lacomme, Jean-Marie Lagniez, Frédéric Lardeux, Nadjib Lazaar, Arnaud Malapert, Margaux Nattaf, Marie Pelleau, Caroline Prodhon



**Local organization**  
**LAAS-CNRS Toulouse**



INTERNATIONAL ~~SUMMER~~ SCHOOL ON  
*Combinatorial optimization, Constraints and Learning*  
Toulouse- November 2020 (TBC)

**Tentative Speakers**

• **Tias Guns**

Hybrid AI: smart prediction + optimisation and preference learning for combinatorial optimisation

• **Nadjib Lazaar & Samir Loudni**

Declarative data mining and constraints acquisitions

• **Joao Marques-Silva**

SAT models for explainability in machine learningp

• **Axel Parmentier**

Machine Learning and mathematical programming

• **Pierre Schaus**

Constraint Programming Solver Technology

• **Thomas Schiex**

Weighted CSP / Graphical Models, parameter estimations for cost function networks

• **Mohamed Siala**

CP vs SAT: Similarities and differences

• **Christine Solnon**

Constraint programming and clustering

• **Denys Trystram**

Scheduling and Machine Learning

• **Daniele Vigo**

Machine Learning for Routing Problems

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INTERNATIONAL ~~SUMMER~~ SCHOOL ON  
*Combinatorial optimization, Constraints and Learning*  
Toulouse- November 2020 (TBC)

Format

- Hybrid face to face / online lectures
- 25 capacity room for the speakers and a limited audience
- Other participants follow the lectures & interact online
- Already about 20 pre-registrations

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# Summer School 2021

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- ❖ We need bids for 2021

**WE WANT TO  
HEAR FROM  
YOU!**



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# CP 2020 - Thank you!

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- ❖ First...
  - ❖ Many thanks to Tias, Siegfried and Pierre for the fabulous organisation!
- ❖ But also to:
  - ❖ Publicity, Workshop, Tutorial, DP and Track Chairs
  - ❖ SPC, PC and the extra reviewers
  - ❖ All authors for their submissions
  - ❖ All attendants for participating
- ❖ And of course...
  - ❖ Many thanks to Helmut for the Technical Program!

# CP 2021 - here we come

- ❖ **Program Chair**

  - ❖ Laurent Michel

- ❖ **Conference Chairs**

  - ❖ Carmen Gervet and Philippe Vismara

- ❖ **Location**

  - ❖ Montpellier

- ❖ **Organization**

  - ❖ 25th-29th October



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# CP Conference Series

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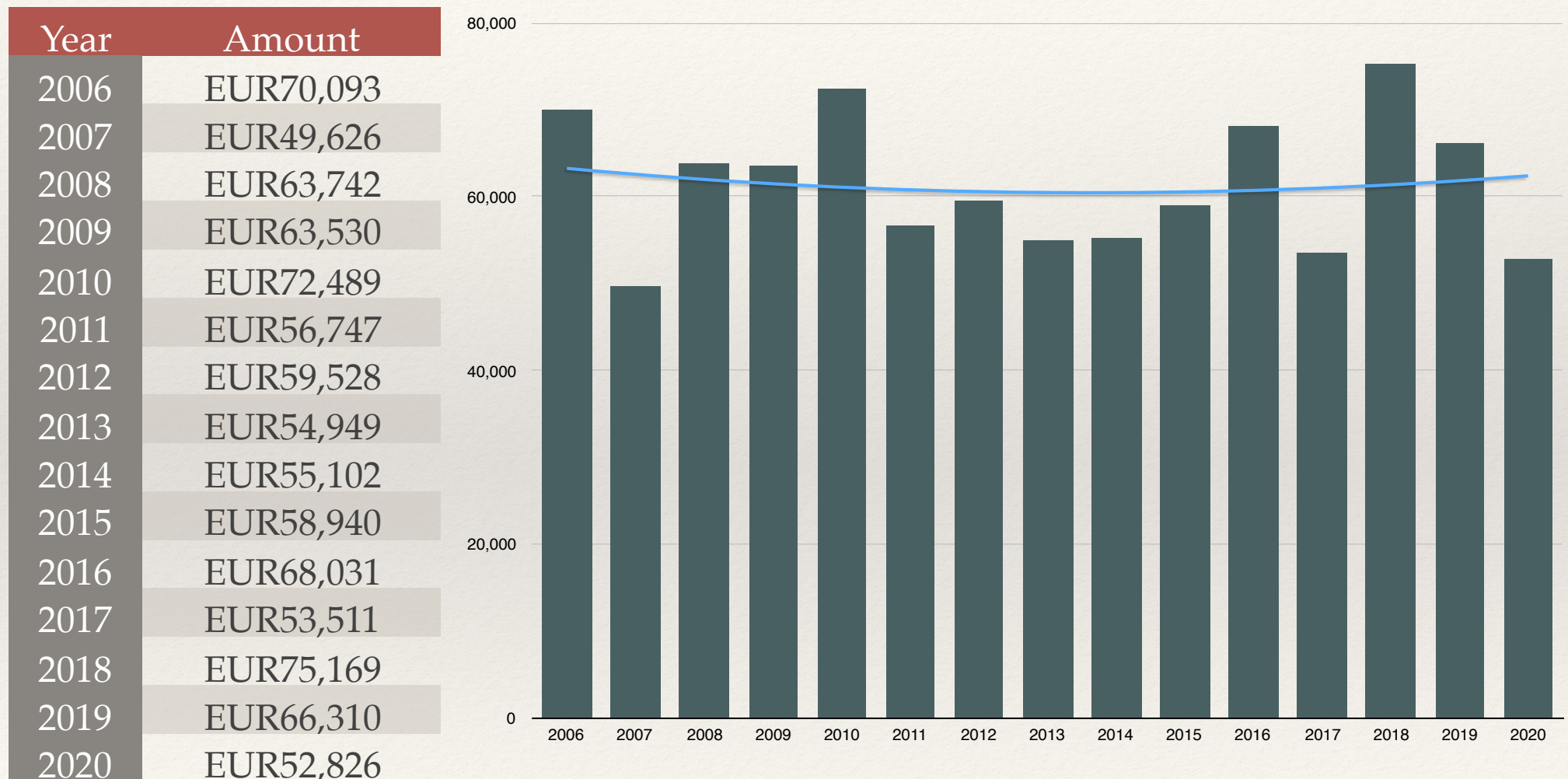
- ❖ CP 2022: Will be in the first week of **FLOC**
  - ❖ From 2nd to 5th of August 2022
  - ❖ Together with FSCD, ICLP, KR, LICS and SAT
- ❖ CP 2023: It's never too early to consider

# Treasurer's report



Last year	(CP 2019 Stamford)	EUR66,310
In		
	Interest 2019	EUR375
Out	Late Profit CP 2018	EUR1,500
	CP 2019 Sponsorship	EUR14,343
	CPHardware 2019 Workshop	EUR931
	Banking Fees	EUR85
End Balance	(CP 2020 Louvain)	EUR52,826
Ongoing	CP 2019 Balance	EUR17,000
	CP 2017 Profit	EUR5,000
	SummerSchool 2019 Profit	
Expected		EUR75,000

# Treasurer's report



We take donations: <http://a4cp.org/sponsorships-donations>



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# ACP: Main Initiatives since CP2019

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- ❖ Tough year!
- ❖ Website:
  - ❖ Too much work for unpaid volunteer (does not finish)
  - ❖ We have decided to pay for the services; will advertise
  - ❖ If interested, contact Guido to get an idea of the work
- ❖ The ACP has funds:
  - ❖ If you have good ideas for the CP community, tell us!
- ❖ ACP Publishing Policy:
  - ❖ A proposal for CP was proposed and voted upon

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# Publishing Policy Vote

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- ❖ **Stats:**

- ❖ Registered voters: 251
- ❖ Cast votes: 168
- ❖ **Participation: 67%**

- ❖ **Results:**

- ❖ **Remain with Springer: 51 (30%)**
- ❖ **Change to LIPICS (Leibniz International Proceedings in Informatics): 91 (54%)**
- ❖ **Abstain: 26 (16%)**
- ❖ **Result is binding: both participation and decision are > 50%**

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# What This Means

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- ❖ **From now on, CP will be published by LIPICS:**
  - ❖ For at least 5 years; can only change by a similar referendum
- ❖ **For the Chair:**
  - ❖ Little changes; ask Thomas Schiex who has experience (happy)
- ❖ **For the authors:**
  - ❖ Can put the final version anywhere they want
- ❖ **For the ACP:**
  - ❖ A bit more expensive than the USB option from Springer
- ❖ **For everyone else:**
  - ❖ Free as it is open access from LIPICS (CC BY licence)

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# Next Steps

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- ❖ **Context:**

- ❖ The desire to change has a clear majority (54%) but not huge one
- ❖ We expect the desire to change the journal to be lower
- ❖ Michela Milano's term as Constraints EiC ends Dec 2020
- ❖ We are looking for a new one
- ❖ Importantly, there is not clear alternative to Springer

- ❖ **Current ACP EC decision:**

- ❖ Wait for a couple of years to see how CP goes
- ❖ Keep discussing
- ❖ If the experience is good and a clear alternative appears: vote