Curriculum Vitae

Dimitrios Letsios

Contact Information

- Address: Office 302, Huxley Building, Department of Computing, Imperial College, South Kensington Campus, SW7 2AZ, London
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Education

- *PhD in Computer Science*
  University of Evry Val d'Essonne (France), Feb 2010 - Oct 2013.
  Thesis title: "Algorithms for Energy and Thermal Management in Computer Systems".
  Advisor: Evripidis Bampis
- *Master in Computer Science*
  Athens University of Economics and Business (Greece), Oct 2008 - Feb 2010.
  Thesis title: "Algorithms for Temperature-Aware Scheduling in Computer Systems".
- *Bachelor in Informatics*
  Athens University of Economics and Business (Greece), Sep 2004 - Sep 2008.

Professional Experience

- *Postdoctoral Research Associate*, Imperial College London (United Kingdom), Jul 2016 - present.
- *Teaching and Research Assistant*, INRIA and University of Nice Sophia Antipolis (France), Sep 2015 - Jul 2016.
- *Postdoctoral Researcher*, Technical University of Munich (Germany), Jun 2014 - Jul 2015.
- *Teaching and Research Assistant*, University Pierre and Marie Curie (France), Sep 2013 - May 2014.
- *Visiting Researcher*, University of Pittsburgh (USA), Nov 2010 - Dec 2010.
- *Teaching and Research Assistant*, University of Evry (France), Feb 2010 - Mar 2013.

Participation in funded research projects

The following research projects have funded my research. I have elaborated on accomplishing the project goals and participated in regular project meetings.

- *Uncertainty-Aware Planning and Scheduling in the Process Industries (UPSI ^{2})*, Engineering and Physical Sciences Research Council (EPSRC), July 2016 - present.
- *Energy-Efficient Scheduling* within Priority Program 1736 *Algorithms for Big Data*, German Research Foundation (DFG), June 2014 - July 2015.
- *Time versus Optimality in Discrete Optimization (TODO)* ANR-09-EMER-010, French National Research Agency (ANR), February 2010 - August 2013.

Research interests

- Broadly interested in operations research, computational optimization (mixed-integer (non)-linear programming), algorithms (approximation, online), artificial intelligence / machine learning.
- *Scheduling.* Scheduling investigates the principles behind efficient resource allocation. A scheduling problem involves executing a set of jobs on a set of machines and optimizes a specified objective function. The challenge is to deal with different (i) machine environments, e.g. heterogeneous machines (J3, J4, C3, C7, A8, A10, A11), shop environments (C9), (ii) constraints, e.g. precedence constraints (C5, C6, A9), preemptive scheduling (J1, J7, J9, C11, C12, C14, A12, A13), non-preemptive scheduling (J8, C4, C8), (iii) objective functions and resources, e.g. throughput (J5, C10), tardiness (J6, C13), energy (J1, C12), temperature (J10, C15).
- *Graph optimization problems and techniques.* Graph theory investigates graphs as mathematical objects capturing pairwise relations. Graphs effectively model mathematical optimization problems providing structural properties and algorithmic techniques to deal with these problems, e.g. (i) transportation problems in process systems engineering (J2, A3, A5, A6, P1, P4, P5), (ii) routing problems in communication networks (J3, C7, A10, A11), (iii) communication problems in MapReduce (C1), (iv) network flow and matching techniques for scheduling problems (J1, J4, J7, C3, C11, C12, A8, A12, A13).
- *Computer system energy management and big data processing.* Energy management and big data processing in computer systems require solving optimization problems with (i) power-heterogeneous platforms (J3, J4, C3, C7, A8, A10, A11), (ii) high-performance computing (HPC) applications (C5, C6, A9), (iii) CPU temperature constraints (J10, C15), (iv) MapReduce communication costs (C2), (v) MapReduce jobs (C5).
- *Optimization in process systems engineering.* PSE optimizes chemical, physical, and biological processes using systematic computer-aided approaches. For instance, (i) heat exchanger network synthesis minimizes global energy and capital costs in chemical processing systems (J2, A3, A5, A6, P1, P4, P5), (ii) catalysis optimizes chemical reactions (M2, P3), (iii) production planning and scheduling optimizes manufacturing processes (P2, P6), (iv) pooling optimizes industrial processes with product mixing (A1), scheduling state-task networks optimizes production of chemicals (A1).
- *Data-driven optimization and explainable artificial intelligence.* Effective decision making requires (i) solving optimization problems under uncertainty by exploiting the structure of machine learning predictive model outcomes, and (ii) producing interepretable results that can be easily understood by humans. For example, (i) robust optimization with structured uncertainty sets (M1, A2, A4, A7), optimization problems with structured objective functions derived using machine learning, e.g. decision trees (M2, P3), and (ii) effective generation of user explanations (C1).

Publications

In publications M1, M2, J2, A1-A7, and P1-P6, the author names are listed according to a relative contribution order which is usually adopted in the process systems engineering community. In all remaining publications, the author names appear with respect to the alphabetical order, which is typical in the algorithms and theoretical computer science community.

Submitted manuscripts:

M1. D. Letsios, R. Misener. Exact Lexicographic Scheduling and Approximate Rescheduling.

M2. M. Mistry, D. Letsios, R. Misener, G. Krennrich, R. M. Lee. Mixed-Integer Convex Nonlinear Optimization with Gradient-Boosted Trees Embedded.

Journals:

J1. E. Angel, E. Bampis, F. Kacem, D. Letsios. Speed Scaling on Parallel Processors with Migration. *Journal of Combinatorial Optimization* (accepted for publication).

J2. D. Letsios, G. Kouyialis, R. Misener. Heuristics with Performance Guarantees for the Minimum Number of Matches Problem in Heat Recovery Network Design. *Computers and Chemical Engineering 113*, p. 57-85, 2018.

J3. E. Bampis, A. Kononov, D. Letsios, G. Lucarelli, M. Sviridenko. Energy Efficient Scheduling and Routing via Randomized Rounding. *Journal of Scheduling 21(1)*, p. 35-51, 2018.

J4. S. Albers, E. Bampis, D. Letsios, G. Lucarelli, R. Stotz. Scheduling on Power-Heterogeneous Processors. *Information and Computation 257*, p. 22-33, 2017.

J5. E. Angel, E. Bampis, V. Chau, D. Letsios. Throughput Maximization for Speed-Scaling with Agreeable Deadlines. *Journal of Scheduling* 19(6), p. 619-625, 2016.

J6. E. Bampis, D. Letsios, I. Milis, G. Zois. Speed Scaling for Maximum Lateness. *Theory of Computing Systems* 58(2), p. 304-321, 2016.

J7. E. Bampis, D. Letsios, G. Lucarelli. Green Scheduling, Flows and Matchings. *Theoretical Computer Science* 579, p. 126-136, 2015.

J8. E. Bampis, A. Kononov, D. Letsios, G. Lucarelli, I. Nemparis. From Preemptive to Non-preemptive Speed-Scaling Scheduling. *Discrete Applied Mathematics* 181, p. 11-20, 2015.

J9. N. Barcelo, D. Cole, D. Letsios, M. Nugent, K. Pruhs. Optimal Energy Trade-off Schedules. *Journal of Sustainable Computing: Informatics and Systems* 3(3), p. 207-217, 2013.

J10. E. Bampis, D. Letsios, G. Lucarelli, E. Markakis, I. Milis. On Multiprocessor Temperature-Aware Scheduling Problems. *Journal of Scheduling* 16(5), p. 529-538, 2013.

International Refereed Conferences with Proceedings:

C1. C. Cyras, D. Letsios, R. Misener, F. Toni. Argumentation for Explainable Scheduling. *AAAI Conference on Artificial Intelligence (AAAI)*, 2019 (accepted for presentation).

C2. J. C. Bermond, N. Cohen, D. Coudert, D. Letsios, I. Milis, S. Perennes, V. Zissimopoulos. Bin Packing with Colocations. *Workshop on Approximation and Online Algorithms (WAOA)*, p. 41-54, LNCS 10138, Springer, 2016.

C3. S. Albers, E. Bampis, D. Letsios, G. Lucarelli, R. Stotz. Speed Scaling on Power-Heterogenenous Processors. *Latin American Theoretical Informatics Symposium (LATIN)*, p. 41-54, LNCS 9644, Springer, 2016.

C4. E. Bampis, D. Letsios, G. Lucarelli. Speed Scaling with No Preemptions. *International Symposium on Algorithms and Computation (ISAAC)*, p. 259-269, LNCS 8889, Springer, 2014.

C5. E. Bampis, V. Chau, D. Letsios, G. Lucarelli, I. Milis, G. Zois. Energy Efficient Scheduling of MapReduce Jobs. *International European Conference on Parallel Processing (Euro-Par)*, p. 198-209, LNCS 8632, Springer, 2014.

C6. E. Bampis, D. Letsios, G. Lucarelli. A Note on Multiprocessor Speed Scaling with Precedence Constraints. *ACM Symposium on Parallelism in Algorithms and Architectures (SPAA)*, p. 138-142, ACM, 2014.

C7. E. Bampis, A. Kononov, D. Letsios, G. Lucarelli, M. Sviridenko. Energy Efficient Scheduling and Routing via Randomized Rounding. *Conference on Foundations of Software Technology and Theoretical Computer Science (FSTTCS)*, p. 449-460, LIPIcs 24, Schloss Dagstuhl, 2013.

C8. E. Bampis, A. Kononov, D. Letsios, G. Lucarelli, I. Nemparis. From Preemptive to Non-preemptive Speed-Scaling Scheduling. *International Computing and Combinatorics Conference (COCOON)*, p. 134-146, LNCS 7936, Springer, 2013.

C9. E. Bampis, V. Chau, D. Letsios, G. Lucarelli, I. Milis. Energy Minimization via a Primal-dual Algorithm for a Convex Program. *International Symposium on Experimental Algorithms (SEA)*, p. 366-377, LNCS 7933, Springer, 2013.

C10. E. Angel, E. Bampis, V. Chau, D. Letsios. Throughput Maximization for Speed-Scaling with Agreeable Deadlines. *Conference on Theory and Applications of Models of Computation (TAMC)*, p. 10-19, LNCS 7876, Springer, 2013.

C11. E. Bampis, D. Letsios, G. Lucarelli. Green Scheduling, Flows and Matchings. *International Symposium on Algorithms and Computation (ISAAC)*, p. 106-115, LNCS 7676, Springer, 2012.

C12. E. Angel, E. Bampis, F. Kacem, D. Letsios. Speed Scaling on Parallel Processors with Migration. *International European Conference on Parallel Processing (Euro-Par)*,p. 128-140, LNCS 7484, Springer, 2012.

C13. E. Bampis, D. Letsios, I. Milis, G. Zois. Speed Scaling for Maximum Lateness. *International Computing and Combinatorics Conference (COCOON)*, p. 25-36, LNCS 7434, Springer, 2012.

C14. D. Cole, D. Letsios, M. Nugent, K. Pruhs. Optimal Energy Trade-off Schedules. *International Green Computing Conference (IGCC)*, p. 1-10, IEEE, 2012.

C15. E. Bampis, D. Letsios, G. Lucarelli, E. Markakis, I. Milis. On Multiprocessor Temperature-Aware Scheduling Problems. Joint Conference of *International Frontiers of Algorithmics Workshop* and *International Conference on Algorithmic Aspects of Information and Management (FAW-AAIM)*, p. 149-160, LNCS 7285, Springer, 2012.

Conferences / Workshops with Abstracts:

A1. D. Letsios, G. Kouyialis, R. Misener. Approximation Algorithms for Process Systems Engineering. *European Symposium on Computer Aided Process Engineering (ESCAPE)*, volume 43, p. 565-566, 2018.

A2. D. Letsios, R. Misener. Exact Lexicographic Scheduling and Approximate Rescheduling. *International Symposium on Mathematical Programming (ISMP)*, 2018.

A3. D. Letsios, G. Kouyialis, R. Misener. Heuristics with Performance Guarantees for the Minimum Number of Matches Problem in Heat Recovery Network Design. *IMA Conference on Numerical Linear Algebra and Optimization*, 2018.

A4. D. Letsios, R. Misener. On Exact Lexicographic Optimization Methods and Approximate Recovery Strategies in Two-Stage Robust Makespan Scheduling. *New Challenges in Scheduling Theory Workshop*, Aussois, 2018.

A5. D. Letsios, G. Kouyialis, R. Misener. Heuristics with Performance Guarantees for the Minimum Number of Matches Problem in Heat Recovery Network Design. *Congrès Annuel de la Société Francaise de Recherche Opérationelle et d'Aide à la Décision (ROADEF)*, 2018.

A6. D. Letsios, G. Kouyialis, R. Misener. Heuristics with Performance Guarantees for the Minimum Number of Matches Problem in Heat Recovery Network Design. *Imperial College, Department of Computing, Research Associate Symposium (RA Symposium)*, 2017 (**awarded 2nd best prize**).

A7. D. Letsios, R. Misener. Lexicographic Optimization for Rescheduling. *IMA and OR Society Conference on Mathematics of Operational Research (IMA-OR)*, 2017.

A8. S. Albers, E. Bampis, D. Letsios, G. Lucarelli, R. Stotz. Scheduling on Power-Heterogeneous Processors. *Congrès Annuel de la Société Francaise de Recherche Opérationelle et d'Aide à la Décision (ROADEF)*, 2016.

A9. E. Bampis, D. Letsios, G. Lucarelli. Multiprocessor Speed Scaling with Precedence Constraints. *Congrès Annuel de la Société Francaise de Recherche Opérationelle et d'Aide à la Décision (ROADEF)*, 2015.

A10. E. Bampis, A. Kononov, D. Letsios, G. Lucarelli, M. Sviridenko. Energy Efficient Scheduling and Routing via Randomized Rounding. *Congrès Annuel de la Société Francaise de Recherche Opérationelle et d'Aide à la Décision (ROADEF)*, 2014.

A11. E. Bampis, A. Kononov, D. Letsios, G. Lucarelli, M. Sviridenko. Energy Efficient Scheduling and Routing via Randomized Rounding. *Workshop on Models and Algorithms for Planning and Scheduling (MAPSP)*, 2013.

A12. E. Bampis, D. Letsios, G. Lucarelli. Ordonnancement, Flots et Couplages Verts. *Congrès Annuel de la Société Francaise de Recherche Opérationelle et d'Aide à la Décision (ROADEF)*, 2013.

A13. E. Angel, E. Bampis, F. Kacem, D. Letsios. Ordonnancement des Tâches avec Migration et Minimisation de l'Energie Consommée. *Congrès Annuel de la Société Francaise de Recherche Opérationelle et d'Aide à la Décision (ROADEF)*, 2012.

Posters:

P1. D. Letsios, G. Kouyialis, R. Misener. Heuristics with Performance Guarantees for the Minimum Number of Matches Problem in Heat Recovery Network Design. *SIAM IKIE Meeting*, 2018 (**G. Kouyialis awarded best poster award**).

P2. L. G. Papageorgiou, V. Dua, P. Parpas, W. Wieseman, R. Misener, E. N. Pistikopoulos, A. Aguirre, V. Charitopoulos, J. Silvente, D. Letsios. Uncertainty-Aware Planning and Scheduling in the Process Industries. *CPSE Annual Industrial Consortium Meeting*, 2017.

P3. M. Mistry, D. Letsios, R. Misener, G. Krennrich, R. M. Lee. Optimization with Gradient-Boosted Trees and Risk Control. *CPSE Annual Industrial Consortium Meeting*, 2017.

P4. D. Letsios, G. Kouyialis, R. Misener. Heuristics with Performance Guarantees for the Minimum Number of Matches Problem in Heat Recovery Network Design. *CPSE Annual Industrial Consortium Meeting*, 2017 (**G. Kouyialis awarded 2nd prize for poster presentation**).

P5. D. Letsios, G. Kouyialis, R. Misener. Heuristics with Performance Guarantees for the Minimum Number of Matches Problem in Heat Recovery Network Design. *PSE@ResearchDayUK*, 2017 (**G. Kouyialis awarded best poster prize**).

P6. L. G. Papageorgiou, V. Dua, P. Parpas, W. Wieseman, R. Misener, E. N. Pistikopoulos, A. Aguirre, V. Charitopoulos, J. Silvente, D. Letsios. Uncertainty-Aware Planning and Scheduling in the Process Industries. *CPSE Annual Industrial Consortium Meeting*, 2016.

Talks & Seminars

- UPSI^2 Project Meeting, University College London, September 2018.
- International Symposium on Mathematical Programming (ISMP), July 2018.
- IMA Conference on Numerical Linear Algebra and Optimization, June 2018.

- New Challenges in Scheduling Theory Workshop, Aussois, France, April 2018.
- Congrès Annuel de la Société Francaise de Recherche Opérationelle et d'Aide à la Décision (ROADEF), Troyes, France, February 2018.
- CPSE Annual Industrial Consortium Meeting, December 2017.
- UPSI^2 Project Meeting, Imperial College London, November 2017.
- Athens Colloquium on Algorithms and Complexity (ACAC), August 2017.
- Imperial College, Department of Computing, Research Associate Symposium, June 2017.
- IMA and OR Society Conference on Mathematics of Operational Research (IMA-OR), April 2017.
- Department of Informatics and Telecommunications, University of Athens, April 2017.
- UPSI^2 Project Meeting, University College London, March, 2017.
- Workshop on Approximation and Online Algorithms (WAOA), August 2016.
- Computational Optimisation group, Imperial College, London, June 2016.
- Latin American Theoretical Informatics Symposium (LATIN), April 2016.
- Congrès Annuel de la Société Francaise de Recherche Opérationelle et d'Aide à la Décision (ROADEF), February 2016.
- Operational Research and Combinatorial Optimization group, LAAS, Toulouse, France, October 2015
- Optimization and Algorithms group, INRIA-I3S, Nice, France, October 2015
- International Symposium on Algorithms and Computation (ISAAC), Jeonju, South Korea, December 2014
- Theoretical Computer Science group, Technical University of Munich, Germany, December 2014
- Athens Colloquium on Algorithms and Complexity (ACAC), Greece, August 2014
- Congrès Annuel de la Société Francaise de Recherche Opérationelle et d'Aide à la Décision (ROADEF), Bordeaux, France, February 2014
- Theory Group, Department of Informatics, Athens University of Economics and Business, Greece, December 2013
- Optimization Group, Laboratory LIP, Ecole Normale Supérieure de Lyon, France, November 2013
- Operations Research Group, University of Augsburg, Germany, October 2013
- Athens Colloquium on Algorithms and Complexity (ACAC), Greece, August 2013
- Workshop on Models and Algorithms for Planning and Scheduling Problems (MAPSP), Pont á Mousson, France, June 2013.
- Optimization Group, Laboratory LIP, Ecole Normale Supérieure de Lyon, France, March 2013
- Congrès Annuel de la Société Francaise de Recherche Opérationelle et d'Aide à la Décision (ROADEF), Troyes, France, February 2013
- PhD's Forum, Department of Computer Science, University of Evry, France, December 2012
- International European Conference on Parallel and Distributed Computing (Euro-Par), Rhodes, Greece, August 2012
- Joint Conference of International Frontiers of Algorithmics Workshop and International Conference on Algorithmic Aspects of Information and Management (FAW-AAIM), Beijing, China, May 2012
- Congrès Annuel de la Société Francaise de Recherche Opérationelle et d'Aide à la Décision (ROADEF), Angers, France, April 2012

- Operations Research Group, Laboratory LIP6, University Pierre and Marie Curie, Paris, France, November 2011
- Athens Colloquium on Algorithms and Complexity (ACAC), Greece, August 2011
- Theory Group, Department of Informatics, Athens University of Economics and Business, Greece, April 2010

Scientific Activities

Program Committee Memberships:

- International Parallel and Distributed Processing Symposium (IPDPS 2019).
- International Conference on Parallel Processing (ICPP 2017).

Organizing Committee Memberships:

- International Workshop on Approximation, Parameterized and Exact Algorithms (APEX 2013)

Refereeing for Journals:

- *Algorithmica*, January 2017
- *Journal of Parallel and Distributed Computing (JPDC)*, July 2014, July 2017, October 2017, February 2018
- *Journal of Scheduling*, August 2016
- *Omega, The International Journal of Management Science*, May 2014
- *Operational Research, An International Journal (ORIJ)*, November 2016
- *Parallel Processing Letters (PPL)*, November 2014
- *Theoretical Computer Science (TCS)*, March 2013, May 2016, July 2016
- *IEEE Transactions on Parallel and Distributed Systems (TPDS)*, May 2016

Refereeing for International Conferences:

- *American Control Conference (ACC)*, November 2016
- *IEEE/ACM International Symposium on Cluster, Cloud and Grid Computing (CCGrid)*, December 2014
- *International Conference on Algorithms and Complexity (CIAC)*, November 2012, December 2016
- *International Conference on Combinatorial Optimization and Applications (COCOA)*, August 2016
- *International Conference on Discrete Optimization and Operations Research (DOOR)*, May 2016
- *European Symposium on Algorithms (ESA)*, May 2015
- *International European Conference on Parallel and Distributed Computing (Euro-Par)*, April 2012, March 2015, March 2017
- *International Colloquium on Automata, Languages and Programming (ICALP)*, March 2013, March 2016
- *IEEE International Parallel and Distributed Processing Symposium (IPDPS)*, November 2012, November 2013
- *International Symposium on Combinatorial Optimization (ISCO)*, January 2012, February 2014, March 2016
- *International Symposium on Experimental Algorithms (SEA)*, February 2012, March 2015

- *ACM-SIAM Symposium on Discrete Algorithms (SODA)*, August 2014, August 2015
- *International Conference on Current Trends in Theory and Practice of Computer Science (SOFSEM)*, August 2015
- *Workshop on Algorithms and Data Structures (WADS)*, March 2015
- *Workshop on Approximation and Online Algorithms (WAOA)*, July 2010, July 2011, July 2012, July 2014

Teaching

In the have taught undergraduate and master courses mainly as an assistant, but I have also delivered a few lectures. Apart from teaching, my tasks included the material selection, exam - exercise sheet preparation, and marking.

Imperial College London		
Computational Optimization	M.Sc. Computing	Fall 2018
Machine Learning	M.Sc. Data Analytics	Fall 2018
University of Nice Sophia Antipolis		
Introduction to Programming with Python	B.Sc. Informatics	Fall 2015, Spring 2016
Introduction to Web Programming with HTML and CSS	B.Sc. Informatics	Fall 2015
Data Structures with Python	B.Sc. Informatics	Fall 2015
Object-Oriented Programming with Java	B.Sc. Informatics	Fall 2015
Introduction to Foundations of Computer Science	B.Sc. Informatics	Fall 2015
Probabilities	B.Sc. Management Science	Spring 2016
Technical University of Munich		
Online and Approximation Algorithms	M.Sc. Informatics	Spring 2015
Randomized Algorithms	M.Sc. Informatics	Fall 2014
University Pierre and Marie Curie		
Introduction to Programming with C	B.Sc. Informatics	Spring 2014
Data Structures with C	B.Sc. Informatics	Fall 2013
Special Topics on Algorithms	B.Sc. & M.Sc. Informatics	Spring 2014
University of Evry Val d'Essonne		
Introduction to Programming with C	B.Sc. Chemistry	Fall 2010, 2011
Introduction to Programming with Java	B.Sc. Informatics	Fall 2012
Graph Algorithms	B.Sc. Informatics	Spring 2011, 2012, 2013
Introduction to Algorithms	B.Sc. Informatics	Spring 2012, 2013
Decision Making	M.Sc. Informatics	Spring 2013
Mathematical Programming	M.Sc. Informatics	Spring 2011, 2012

Mentoring

I have assisted in advising students in collaboration with Ruth Misener at Imperial College London and Susanne Albers at Technical University of Munich.

- Miten Mistry (PhD), Imperial College London, Spring 2017 - present.
- Georgia Kouyialis (PhD), Imperial College London, Sping 2017 - present.
- Natasha Page (MSc), Imperial College London, Summer 2018. Thesis: "Vehicle Optimization in Royal Mail Delivery Offices".
- Philip Becker-Ehmck (BSc), Technical University of Munich, Summer 2014. Thesis: "Implementation of Optimal Algorithms for Energy-Efficient Scheduling on Parallel Processors".
- Committee member for the evaluation of the internships of bachelor students, University of Evry Val d'Essonne, September 2010 and September 2011.

References

- *Susanne Albers*, Professor, Technical University of Munich, Germany
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- *Ruth Misener*, Assistant Professor, Imperial College London, United Kingdom
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  https://wp.doc.ic.ac.uk/rmisener/