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EDUCATION

- | | |
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| 2017 | Habilitation as Full Professor in Operations Research from the Italian Ministry of Education, Italian Ministry of Education, Italy |
| 2002 | PhD Degree in Computational Methods for Economic and Financial Decisions and Forecast, Università degli studi di Bergamo, Italy |

EMPLOYMENT

Full-time academic positions

- | | |
|----------------|--|
| 2021 - Present | Professor, ESSEC Business School, France |
| 2019 - 2021 | Associate Professor in Operations Research, ESSEC Business School, France |
| 2014 - 2019 | Associate Professor in Operations Research, Università degli Studi di Brescia, Italy |
| 2005 - 2014 | Assistant Professor in Operations Research, Università degli Studi di Brescia, Italy |

PUBLICATIONS

Journal Articles

- ANDREA MOR, A., ARCHETTI, C., OLA JABALI, O., ALBERTO SIMONETTO, A. and M. GRAZIA SPERANZA, M.G. (2022). The Bi-objective Long-haul Transportation Problem on a Road Network. *Omega*, 106, pp. 102522.
- ARCHETTI, C. and LJUBIC, I. (2022). Comparison of formulations for the inventory routing problem. *European Journal of Operational Research*, In press.
- BONERA, M., MUTTI, R., BARABINO, B., GUASTARоба, G., MOR, A., ARCHETTI, C. ... MATERNINI, G. (2022). Identifying clusters and patterns of road crash involving pedestrians and cyclists. A case study on the Province of Brescia (IT). *Transportation Research Procedia*, 60, pp. 512–519.
- ARCHETTI, C. and BERTAZZI, L. (2021). Recent challenges in Routing and Inventory Routing: E commerce and lastmile delivery. *Networks*, 77(2), pp. 255-268.
- ARCHETTI, C., GUERRIERO, F. and MACRINA, G. (2021). The Online Vehicle Routing Problem with Occasional Drivers. *Computers & Operations Research*, 127, pp. 105144.

- ARCHETTI, C., GIANFRANCO GUASTAROBA, G., HUERTA-MUNOZ, D.L. and SPERANZA, M.G. (2021). A Kernel Search Heuristic for the Multi-Vehicle Inventory Routing Problem. *International Transactions in Operational Research*, In press.
- DIABAT, A., ARCHETTI, C. and NAJY, W. (2021). The Fixed-Partition Policy Inventory Routing Problem. *Transportation Science*, In press.
- ANGELELLI, E., ARCHETTI, C., FILIPPI, C. and VINDIGNI, M. (2021). A dynamic and probabilistic orienteering problem. *Computers & Operations Research*, 136, pp. 105454.
- ARCHETTI, C., SPERANZA, M.G., BOCCIA, M., SFORZA, A. and STERLE, C. (2020). A Branch-And-Cut Algorithm for the Inventory Routing Problem with Pickups and Deliveries. *European Journal of Operational Research*, 282(3), pp. 886-895.
- ARCHETTI, C., FEILLET, D., MOR, A. and SPERANZA, M.G. (2020). Dynamic traveling salesman problem with stochastic release dates. *European Journal of Operational Research*, 280(3), pp. 832-844.
- ARSLAN, O., ARCHETTI, C., JABALI, O., LAPORTE, G. and SPERANZA, M.G. (2020). Minimum Cost Network Design in Strategic Alliances. *Omega*, 96.
- ARCHETTI, C. and PEIRANO, L. (2020). Air intermodal freight transportation: the freight forwarder service problem. *Omega*, 94, pp. 102040.
- ANGELELLI, E., ARCHETTI, C. and PEIRANO, L. (2020). A Matheuristic for the Air Transportation Freight Forwarder Service Problem. *Computers & Operations Research*, 123.
- ARCHETTI, C., SPERANZA, M.G. and EMIRENA GARRAFA, E. (2020). Managing an automated clinical laboratory: Optimization challenges. *EURO Journal on Decision Processes*, 8, pp. 41-60.
- ARCHETTI, C., COELHO, L.C. and SPERANZA, M.G. (2019). An Exact Algorithm for the Inventory Routing Problem with Logistic Ratio. *Transportation Research - Part E: Logistics and Transportation Review*, 131, pp. 96-107.
- LARRAIN, H., COELHO, L.C., ARCHETTI, C. and SPERANZA, M.G. (2019). Exact solution methods for the multi-vehicle multi-period vehicle routing problem with due dates. *Computers & Operations Research*, 110, pp. 148-158.
- ARCHETTI, C., DARVISH, M., COELHO, L.C. and SPERANZA, M.G. (2019). Flexible two-echelon location routing. *European Journal of Operational Research*, 277(3), pp. 1124-1136.
- DARVISH, M., ARCHETTI, C. and COELHO, L.C. (2019). Trade-offs between environmental and economic performance in production and inventory-routing problems. *International Journal of Production Economics*, 217, pp. 269-280.
- ARCHETTI, C., FERNÁNDEZ, E. and HUERTA-MUÑOZ, D.L. (2018). A two-phase solution algorithm for the Flexible Periodic Vehicle Routing Problem. *Computers & Operations Research*, 99, pp. 27-37.
- ARCHETTI, C., FEILLET, D., MOR, A. and SPERANZA, M.G. (2018). An iterated local search for the Traveling Salesman Problem with release dates and completion time minimization. *Computers & Operations Research*, 98, pp. 24-37.
- ABSI, N., ARCHETTI, C., DAUZÈRE-PÉRÈS, S., FEILLET, D. and SPERANZA, M.G. (2018). Comparing sequential and integrated approaches for the production routing problem. *European Journal of Operational Research*, 269(2), pp. 633-646.
- ARCHETTI, C., SPERANZA, M.G. and WEYLAND, D. (2018). A simulation study of an on-demand transportation system. *International Transactions in Operational Research*, 25(4), pp. 1137-1161.

- ARCHETTI, C., CHRISTIANSEN, M. and GRAZIA SPERANZA, M. (2018). Inventory routing with pickups and deliveries. *European Journal of Operational Research*, 268(1), pp. 314-324.
- ARCHETTI, C., CARRABS, F. and CERULLI, R. (2018). The Set Orienteering Problem. *European Journal of Operational Research*, 267(1), pp. 264-272.
- BIANCHETTI, L., SQUAZZONI, F., CASNICI, N., BIANCHINI, D., GARRAFA, E., ARCHETTI, C. ... MARENGONI, A. (2017). Social networks and health status in the elderly: the 'ANZIANI IN-RETE' population-based study. *Aging Clinical and Experimental Research*, 29(6), pp. 1173-1179.
- ARCHETTI, C., DESAULNIERS, G. and SPERANZA, M.G. (2017). Minimizing the logistic ratio in the inventory routing problem. *EURO Journal on Transportation and Logistics*, 6(4), pp. 289-306.
- ARCHETTI, C., BOLAND, N. and SPERANZA, M.G. (2017). A Matheuristic for the Multivehicle Inventory Routing Problem. *INFORMS Journal on Computing*, 29(3), pp. 377-387.
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- ANGELELLI, E., ARCHETTI, C., FILIPPI, C. and VINDIGNI, M. (2017). The probabilistic orienteering problem. *Computers & Operations Research*, 81, pp. 269-281.
- ARCHETTI, C., FERNÁNDEZ, E. and HUERTA-MUÑOZ, D.L. (2017). The Flexible Periodic Vehicle Routing Problem. *Computers & Operations Research*, 85, pp. 58-70.
- ARCHETTI, C., BERTAZZI, L., LAGANÀ, D. and VOCATURO, F. (2017). The Undirected Capacitated General Routing Problem with Profits. *European Journal of Operational Research*, 257(3), pp. 822-833.
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- ARCHETTI, C. and SPERANZA, M.G. (2016). The inventory routing problem: the value of integration. *International Transactions in Operational Research*, 23(3), pp. 393-407.
- ARCHETTI, C., SAVELSBERGH, M. and SPERANZA, M.G. (2016). The Vehicle Routing Problem with Occasional Drivers. *European Journal of Operational Research*, 254(2), pp. 472-480.
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- ARCHETTI, C., BIANCHESSI, N. and SPERANZA, M.G. (2015). A branch-price-and-cut algorithm for the commodity constrained split delivery vehicle routing problem. *Computers & Operations Research*, 64, pp. 1-10.
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- NAGY, G., WASSAN, N.A., SPERANZA, M.G. and ARCHETTI, C. (2015). The Vehicle Routing Problem with Divisible Deliveries and Pickups. *Transportation Science*, 49(2), pp. 271-294.

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- ARCHETTI, C., BERTAZZI, L. and SPERANZA, M.G. (2014). Polynomial cases of the economic lot sizing problem with cost discounts. *European Journal of Operational Research*, 237(2), pp. 519-527.
- ANGELELLI, E., ARCHETTI, C. and VINDIGNI, M. (2014). The Clustered Orienteering Problem. *European Journal of Operational Research*, 238(2), pp. 404-414.
- ARCHETTI, C., BIANCHESSI, N. and SPERANZA, M.G. (2014). Branch-and-cut algorithms for the split delivery vehicle routing problem. *European Journal of Operational Research*, 238(3), pp. 685-698.
- ARCHETTI, C., BIANCHESSI, N., IRNICH, S. and SPERANZA, M.G. (2014). Formulations for an inventory routing problem. *International Transactions in Operational Research*, 21(3), pp. 353-374.
- ARCHETTI, C., SPERANZA, M.G., CORBERÁN, , SANCHIS, J.M. and PLANA, I. (2014). The Team Orienteering Arc Routing Problem. *Transportation Science*, 48(3), pp. 442-457.
- ARCHETTI, C. and SPERANZA, M.G. (2014). A survey on matheuristics for routing problems. *EURO Journal on Computational Optimization*, 2(4), pp. 223-246.
- ARCHETTI, C., PISINGER, D. and SPERANZA, M.G. (2014). Special issue on: "matheuristics". *EURO Journal on Computational Optimization*, 2(4), pp. 221-222.
- ARCHETTI, C., GUASTAROBA, G. and SPERANZA, M.G. (2013). Reoptimizing the rural postman problem. *Computers & Operations Research*, 40(5), pp. 1306-1313.
- ARCHETTI, C., BIANCHESSI, N. and SPERANZA, M.G. (2013). Optimal solutions for routing problems with profits. *Discrete Applied Mathematics*, 161(4-5), pp. 547-557.
- ARCHETTI, C., BIANCHESSI, N. and SPERANZA, M.G. (2013). The capacitated team orienteering problem with incomplete service. *Optimization Letters*, 7, pp. 1405-1417.
- ARCHETTI, C., DOERNER, K.F. and TRICOIRE, F. (2013). A heuristic algorithm for the free newspaper delivery problem. *European Journal of Operational Research*, 230(2), pp. 245-257.
- ARCHETTI, C., BERTAZZI, L., HERTZ, A. and SPERANZA, M.G. (2012). A Hybrid Heuristic for an Inventory Routing Problem. *INFORMS Journal on Computing*, 24(1), pp. 101-116.

- ARCHETTI, C. and SPERANZA, M.G. (2012). Vehicle routing problems with split deliveries. *International Transactions in Operational Research*, 19(1-2), pp. 3-22.
- GOEL, A., ARCHETTI, C. and SAVELSBERGH, M. (2012). Truck driver scheduling in Australia. *Computers & Operations Research*, 39(5), pp. 1122-1132.
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- ARCHETTI, C., BIANCHESSI, N. and SPERANZA, M.G. (2011). A column generation approach for the split delivery vehicle routing problem. *Networks*, 58(4), pp. 241-254.
- ARCHETTI, C., FEILLET, D., GENDREAU, M. and SPERANZA, M.G. (2011). Complexity of the VRP and SDVRP. *Transportation Research Part C: Emerging Technologies*, 19(5), pp. 741-750.
- ARCHETTI, C., BOUCHARD, M. and DESAULNIERS, G. (2011). Enhanced Branch and Price and Cut for Vehicle Routing with Split Deliveries and Time Windows. *Transportation Science*, 45(3), pp. 285-298.
- ARCHETTI, C., BERTAZZI, L. and SPERANZA, M.G. (2010). Reoptimizing the 0–1 knapsack problem. *Discrete Applied Mathematics*, 158(17), pp. 1879-1887.
- ARCHETTI, C., FEILLET, D., HERTZ, A. and SPERANZA, M.G. (2010). The undirected capacitated arc routing problem with profits. *Computers & Operations Research*, 37(11), pp. 1860-1869.
- PETERSEN, H.L., ARCHETTI, C. and SPERANZA, M.G. (2010). Exact solutions to the double travelling salesman problem with multiple stacks. *Networks*, 56(4), pp. 229-243.
- ARCHETTI, C., FEILLET, D., HERTZ, A. and SPERANZA, M.G. (2009). The capacitated team orienteering and profitable tour problems. *Journal of the Operational Research Society*, 60(6), pp. 831-842.
- ARCHETTI, C. and SAVELSBERGH, M.W.P. (2009). The Trip Scheduling Problem. *Transportation Science*, 43(4), pp. 417-431.
- ARCHETTI, C., SAVELSBERGH, M.W.P. and SPERANZA, M.G. (2008). To split or not to split: that is the question. *Transportation Research - Part E: Logistics and Transportation Review*, 44(1), pp. 114-123.
- ARCHETTI, C., SPERANZA, M.G. and SAVELSBERGH, M.W.P. (2008). An Optimization-Based Heuristic for the Split Delivery Vehicle Routing Problem. *Transportation Science*, 42(1), pp. 22-31.
- KE, L., ARCHETTI, C. and FENG, Z. (2008). Ants can solve the team orienteering problem. *Computers & Industrial Engineering*, 54(3), pp. 648-665.
- ARCHETTI, C., BERTAZZI, L., LAPORTE, G. and SPERANZA, M.G. (2007). A Branch-and-Cut Algorithm for a Vendor-Managed Inventory-Routing Problem. *Transportation Science*, 41(3), pp. 382-391.
- ARCHETTI, C., HERTZ, A. and SPERANZA, M.G. (2007). Metaheuristics for the team orienteering problem. *Journal of Heuristics*, 13(1), pp. 49-76.
- ARCHETTI, C., SPERANZA, M.G. and HERTZ, A. (2006). A Tabu Search Algorithm for the Split Delivery Vehicle Routing Problem. *Transportation Science*, 40(1), pp. 64-73.

ARCHETTI, C., SAVELSBERGH, M.W.P. and SPERANZA, M.G. (2006). Worst-Case Analysis for Split Delivery Vehicle Routing Problems. *Transportation Science*, 40(2), pp. 226-234.

ARCHETTI, C., MANSINI, R. and SPERANZA, M.G. (2005). Complexity and Reducibility of the Skip Delivery Problem. *Transportation Science*, 39(2), pp. 182-187.

ARCHETTI, C. and SPERANZA, M.G. (2004). Vehicle routing in the 1-skip collection problem. *Journal of the Operational Research Society*, 55(7), pp. 717-727.

ARCHETTI, C., BERTAZZI, L. and SPERANZA, M.G. (2003). Reoptimizing the traveling salesman problem. *Networks*, 42(3), pp. 154-159.

Book chapters

ARCHETTI, C. and SPERANZA, M.G. (2015). Arc routing problems with profits. In: Ángel Corberán, Gilbert Laporte eds. *Arc Routing: Problems, Methods, and Applications*. 1st ed. Philadelphia: SIAM, pp. 281-300.

ARCHETTI, C., SPERANZA, M.G. and VIGO, D. (2014). Vehicle routing problems with profits. In: Paolo Toth, Daniele Vigo eds. *Vehicle Routing: Problems, Methods, and Applications*. 2nd ed. Philadelphia: SIAM, pp. 273-298.

ARCHETTI, C. and M. GRAZIA SPERANZA, M.G. (2008). The split delivery vehicle routing problem: a survey. In: Golden B., Raghavan S., Wasil E. eds. *The Vehicle Routing Problem: Latest Advances and New Challenges*. 1st ed. Boston: Springer, pp. 103-122.

ARCHETTI, C. and M. GRAZIA SPERANZA, M.G. (2005). Collection of waste with single load trucks: a real case. In: Fleischmann B., Klose A. eds. *Distribution Logistics, Lecture Notes in Economics and Mathematical Systems*. 1st ed. Berlin: Springer, pp. 105-119.

Conferences

ARCHETTI, C. and LJUBIC, I. (2021). Aggregated Formulations for the Inventory Routing Problem. In: 2021 Optimization in Artificial Intelligence and Data Sciences (ODS). Rome.

ARCHETTI, C. (2020). Routing problems in last-mile delivery services. In: 4th AIROYoung Workshop: New Advances in Optimization, Machine Learning and Data Science. Bolzano.

ARCHETTI, C. (2019). Emerging problems and challenges in routing. In: SPOC 5. Paris.

ARCHETTI, C. (2019). Vehicle routing problems and recent business trends. In: 33rd Annual Conference of the Belgian Operational Research Society (ORBEL 33). Hasselt.

ARCHETTI, C. (2019). A kernel search heuristic for the multi-vehicle inventory routing problem. In: 32nd Conference of the European Chapter on Combinatorial Optimization (ECCO XXXII). St. Julian's.

ARCHETTI, C. (2019). A kernel search heuristic for the multi-vehicle inventory. In: ODS XXXII. Genova.

Invited speaker

ARCHETTI, C. (2022). How to build a successful research work in 2021: Focus on routing and logistics. In: EURO 2022, 32nd European Conference on Operational Research.

ARCHETTI, C. (2021). The fixed-partition policy inventory routing problem. In: ROADEF 2021.

ARCHETTI, C. (2021). The dynamic traveling salesman problem with release dates. In: Workshop 'New trends in sustainable last-mile delivery'.

ARCHETTI, C. (2021). Formulations and exact solution approaches for the inventory routing problem. In: International Conference on Operations Research 2021.

ARCHETTI, C. (2021). The bi-objective long-haul transportation problem on a road network. In: 27th International Conference on Principles and Practice of Constraint Programming.

Prefaces of a journal

ARCHETTI, C., BERTAZZI, L., MILANIČ, M., SCHINDL, D. and VARONE, S. (2018). Preface: Special Issue on the Ninth International Colloquium on Graphs and Optimization (GO IX), 2014. *Discrete Applied Mathematics*, 234, pp. 1-2.

Working Papers

ALFANDARI, L., ARCHETTI, C., LJUBIC, I. and DELLE DONNE, D. (2021). *Freight-on-Transit for urban last-mile deliveries: A Strategic Planning Approach*. 2104, ESSEC Business School.

Press

ARCHETTI, C. (2021). The new logistics challenge: E-commerce and last-mile delivery. *ESSEC Knowledge*.

ALFANDARI, L., LJUBIC, I. and ARCHETTI, C. (2021). Sustainable city logistics. *ESSEC Knowledge*.

OTHER RESEARCH ACTIVITIES

Associate Editor

Since 2020 Omega

Since 2020 TOP- An Official Journal of the Spanish Society of Statistics and Operations Research

Since 2018 Transportation Science

2016 - 2018 Computers & Operations Research

Since 2010 Networks

Editorial Board Membership

Since 2018 European Journal of Operational Research

Affiliations

Since 2018 VIP3 of EURO, the Association of European Operational Research Societies, in charge of publications and communication

PhD Supervision

2021 D. DUMEZ, Thesis jury member

2021 M. A. VAN ZON, Thesis jury member

2021 F. TORRES, Thesis jury member

2020 L. PEIRANO (Università degli studi di Bergamo), Thesis director

2020 N. GASTALDON (University of Padova), Thesis jury member

2020 F. LAUREANA (University of Salerno), Thesis referee

2020 A. MASONE, Thesis jury member

2020 G. MARQUES, Thesis jury member

2020 E. ORM HELLSTEN, Thesis jury member

2019 I. BEN MOHAMED (Université de bordeaux), Thesis jury member

2019 P. MATL (University of Vienna), Thesis jury member

2019 A. BALLER (University of Amsterdam), Thesis jury member

2019 Y. YUAN (Ecole Centrale Lille), Thesis jury member

2019 K. FARIAS DE ARAUJO (Université Grenoble Alpes), Thesis jury member

2018 D. HUERTA-MUNOZ (Universitat Politècnica de Catalunya), Thesis co-director

2017 H. BEN TICHA (Ecole des Mines de Saint-Etienne), Thesis jury member

2016 C. TILK (University of Mainz), Thesis jury member

2016 B. SANTOS HERNANDEZ (University of La Laguna), Thesis jury member

2016 M. DARVISH (Université Laval), Thesis jury member

2015 A. HEMMATI (Norwegian University Of Science and Technology), Thesis jury member

2013 A. PFEFFER (Tel Aviv University), Thesis referee

2012 M. STALHANE (Norwegian University Of Science and Technology), Thesis jury member

2011 M. TRESOLDI (Universita degli studi di Milano), Thesis referee

202 A. MASONE (Università di Napoli Federico II), Thesis referee

N. MAMMADOV (Università degli Studi di Brescia), Thesis director

J. PARAPPATHODI (ESSEC Business School), Thesis director

M. MARTINELLO (Università degli Studi di Brescia), Thesis director

M. PETRIS (Ecole Centrale Lille), Thesis co-director

M. TROTTA (Ecole des Mines de Saint-Etienne), Thesis co-director

A. ANDREA DI PLACIDO (University of Molise), Thesis co-director

M. PUNAM MANDAL (ESSEC Business School), Thesis co-director

Y. LI (ESSEC Business School), Thesis co-director

Other research activities

Since 2021 Interview from Elsevier