

- [1] Eran Adelman, *Batman Dynamics: Spies In Hiding: Chomsky's New Trenches Split: Deconstructing IEEE Spectrum*. Accessed 2024-09-19, 2020. <https://spectrum.ieee.org/batman-dynamics-spies-chomsky/>.
- [2] Toshiaki Imai, Gregory Michael Reis, Leonardo Rodolakis, and Ronit N. Sohr. "A data-driven optimization approach for persistent monitoring in sparse environments". In: *2017 Annual IEEE International Conference on robotic computing (ICRC)*. IEEE, 2018, pp. 147–154.
- [3] Saeed Alameddini, Ehab Fatah, and Stephen J. Smith. "Persistent monitoring in discrete environments: Minimizing the maximum weighted latency between observations". In: *The International Journal of Robotics Research* 33.1 (2014), pp. 138–154.
- [4] Maher Alameddini and Massimo Iacono. "Communication and autonomous control of multi-UAV systems in disaster response tasks". In: *Appl and Multi-Agent Systems: Technology and Applications: I10 IEEE International Conference, IES-AMSTA 2017 Vilamoura, Algarve, Portugal, June 2017 Proceedings* 111. Springer, 2017, pp. 129–132.
- [5] Frank Algoosy and Alex Zheng. *Nonlinear model predictive control*. Vol. 20. Birkhäuser, 2012.
- [6] Amos D. Amos, Joooy W. Grizzle, and Paolo Tola. "Control barrier function based quadratic programs with application to adaptive cruise control". In: *33rd IEEE Conference on Decision and Control*. IEEE, 2014, pp. 6271–6278.
- [7] Amos D. Amos, Xinyu Yu, Joooy W. Grizzle, and Paolo Tola. "Control barrier function based quadratic programs for safety critical systems". In: *IEEE Transactions on Automatic Control* 62.8 (2016), pp. 3661–3676.
- [8] Ali Arastanak and Ali Khajepour. "Multi-UAV cooperative search and coverage control in post-disaster assessment: experimental implementation". In: *Intelligent Service Robotics* 16.4 (2023), pp. 411–431.
- [9] Roni P. Anderson and Dajana Mitrovic. "A stochastic approach to drone vehicle tracking problems". In: *IEEE Transactions on Automatic Control* 59.10 (2014), pp. 2801–2806.
- [10] Joel Anderson. "A game-theoretic robust framework for dynamic optimization". In: *7th IEEE Symposium on Computational Intelligence in Robotics and Automation (CISRA)*. IEEE, 2012.
- [11] Joel AE. Anderson, Kevin Ellis, Greg Horn, James B. Redding, and Moritz Diehl. "CasADi: A software framework for nonlinear optimization and optimal control". In: *Mathematical Programming Computation* 11.1 (2019), pp. 1–36.
- [12] Larry Arpaci. "Minimization of functions having Lipschitz continuous first partial derivatives". In: *Pacific Journal of Mathematics* 16.1 (1966), pp. 1–3.
- [13] Tamer T. Auluck and Saeed B. Adewumi. "Method for simultaneous localization and parameter estimation in periodic tracking experiments". In: *Physical Review E* 92.5 (2015), p. 052027.
- [14] Michael Athans and Editor. The "A direct derivation of the optimal linear filter using the maximum principle". In: *IEEE Transactions on Automatic Control* 12.6 (1967), pp. 690–698.
- [15] Yaeler Ben-Saidon and Xiaoqing Li. *Robustness analysis: trading principles and solutions*. Vol. 19. John Wiley & Sons, 1995.
- [16] Jonathan P. Flann. *Practical linear algebraic algorithms and applications*. Vol. 36. Springer Science & Business Media, 2013.
- [17] Yaeler Ben-Saidon and Andreina A. Mallepalle. "A decentralized control framework for decentralized control and trajectory generation". In: *2019 IEEE 58th Conference on Decision and Control (CDC)*. IEEE, 2019, pp. 879–884.
- [18] Lagan E. Bower, Roberto Tross, and Christine G. Cassandras. "A Graph-Based Approach to Generate Energy-Optimal Robot Trajectories in Polygonal Environments". In: *IFAC-PapersOnLine (In press)* (2023). (23rd IFAC World Congress (In press)).
- [19] Talia Bekas. "The multiple traveling salesman problem: an overview of formulation and solution procedures". In: *arXiv preprint arXiv:1611.06630*. 2016, pp. 209–219.
- [20] Alberto Bertozzi and Matthew M. Peck. "Control of systems integrating logic, dynamics, and constraints". In: *Automatica* 35.3 (1999), pp. 491–507.
- [21] Francisco Botto, Stephan Draper, and Patrick Mohr. "Bilevel optimal control problems with pure state constraints and finite-dimensional lower level". In: *SIAM Journal on Optimization* 26.1 (2016), pp. 561–588.
- [22] Brett Borrelli, Jonathan Bor, and John Van. "Multi-UAV persistent surveillance with communication constraints and health management". In: *AAAI Conference, Nanjing, and Control Conference*. 2009, p. 3654.
- [23] Lorenz T. Bräuer. "Solutions of dynamic optimization problems by successive quadratic programming and orthogonal collocation". In: *Computers & chemical engineering* 14.1 (1984), pp. 23–27.
- [24] Sergio Bittanti, Patrizio Colaneri, and Guido Garofalo. "Periodic solutions of periodic Riccati equations". In: *IEEE Transactions on Automatic Control* 29.7 (1984), pp. 665–667.
- [25] Huan Gong Boit and Karl-Joel Pater. "A multiple shooting algorithm for direct solution of optimal control problems". In: *IFAC Proceedings Volume* 172 (1984), pp. 1603–1605.
- [26] Manuel Brikley, Laurent Lenoir, Luigi Palopoli, Daniela Fattorini, and Laura Ferrati. "Time-Invariant Kalman Filter-Based Persistent Monitoring and Target Detection". In: *IEEE Robotics and Automation Letters* 8.1 (2022), pp. 240–247.
- [27] Manuel Brikley, Felix Paschke, Luigi Palopoli, and Daniela Fattorini. "Multi-Agent Persistent Monitoring via Time-Invariant Kalman Filter-Based Persistent Monitoring". In: *IEEE Control Systems Letters* (2022).
- [28] Saeed B. Adewumi, Michael A. Mallepalle, and Dajana Mitrovic. "Continuous monitoring using event-based monitoring for finite-horizon vehicle control networks". In: *IEEE Transactions on Vehicular Technology* 24.7 (2008), pp. 3469–3479.
- [29] Stephen Boyd, Neal Parikh, Eric Chu, Boris Peleato, Jonathan Bolkern, et al. "Distributed optimization and statistical learning via the alternating direction method of multipliers". In: *Foundations and Trends in Machine Learning* 3.1 (2011), pp. 1–122.
- [30] Stephen Boyd and Laurent Vandenbergh. *Convex optimization*. Cambridge university press, 2004.
- [31] Michael S. Brundick, Michael M. Corless, Johnia Levine, and Stuart Margen. "Sampling-based planning, control and verification of hybrid systems". In: *IEEE Proceedings-Control Theory and Applications* 152.5 (2006), pp. 527–530.
- [32] Benjamin Bonet and Abayya Perera. "Obtaining Optimal Privacy-Aware Trajectories in Multi-Robot Coverage". In: *2023 IEEE International Conference on Robotics and Automation (ICRA)*. IEEE, 2023, pp. 7670–7676.
- [33] David Borison, David D. Kingston, Ronald W. Davis, and Timothy W. McLain. "Cooperative first-fit search algorithms using a team of small unmanned air vehicles". In: *International Journal of Systems Science* 37.6 (2006), pp. 551–560.
- [34] Christine G. Cassandras, Xu Chen Ding, and Karl-Joel Pater. "An optimal control approach for the persistent monitoring problem". In: *2017 IEEE Conference on Decision and Control and European control conference*. IEEE, 2017, pp. 2407–2412.
- [35] Christine G. Cassandras, Xuebin Liu, and Xuebin Ding. "An optimal control approach to the multi-agent persistent monitoring problem". In: *IEEE Transactions on Automatic Control* 58.4 (2012), pp. 947–961.
- [36] Manuel Brikley, Laurent Lenoir, Yaeler Ben-Saidon, and Christine G. Cassandras. "Formal verification and optimization of stochastic hybrid systems". In: *IEEE Control Systems Letters* (2022).
- [37] Omer Chertok and Ronit Sohr. "A comprehensive survey on the Multiple Traveling Salesman Problem: Applications, approaches and taxonomy". In: *Computers Science Review* 40 (2021), p. 100899.
- [38] Jingxi Chen, Aurélien Baccou, Douglas Zhang, and Pratik Shukla. "Multi-agent reinforcement learning for visibility-based persistent monitoring". In: *2022 IEEE/RSJ International Conference on Intelligent Robots and Systems (IROS)*. IEEE, 2022, pp. 2562–2570.
- [39] Miki Chertok and Aurélien Baccou. "Continuous monitoring using event-based monitoring for finite-horizon vehicle control networks". In: *IEEE Transactions on Vehicular Technology* 24.7 (2008), pp. 3469–3479.
- [40] Miki Chertok and Aurélien Baccou. "Continuous monitoring using event-based monitoring for finite-horizon vehicle control networks". In: *IEEE Transactions on Vehicular Technology* 24.7 (2008), pp. 3469–3479.
- [41] Miki Chertok and Aurélien Baccou. "Continuous monitoring using event-based monitoring for finite-horizon vehicle control networks". In: *IEEE Transactions on Vehicular Technology* 24.7 (2008), pp. 3469–3479.
- [42] Miki Chertok and Aurélien Baccou. "Continuous monitoring using event-based monitoring for finite-horizon vehicle control networks". In: *IEEE Transactions on Vehicular Technology* 24.7 (2008), pp. 3469–3479.
- [43] Miki Chertok and Aurélien Baccou. "Continuous monitoring using event-based monitoring for finite-horizon vehicle control networks". In: *IEEE Transactions on Vehicular Technology* 24.7 (2008), pp. 3469–3479.
- [44] Miki Chertok and Aurélien Baccou. "Continuous monitoring using event-based monitoring for finite-horizon vehicle control networks". In: *IEEE Transactions on Vehicular Technology* 24.7 (2008), pp. 3469–3479.
- [45] Miki Chertok and Aurélien Baccou. "Continuous monitoring using event-based monitoring for finite-horizon vehicle control networks". In: *IEEE Transactions on Vehicular Technology* 24.7 (2008), pp. 3469–3479.
- [46] Miki Chertok and Aurélien Baccou. "Continuous monitoring using event-based monitoring for finite-horizon vehicle control networks". In: *IEEE Transactions on Vehicular Technology* 24.7 (2008), pp. 3469–3479.
- [47] Miki Chertok and Aurélien Baccou. "Continuous monitoring using event-based monitoring for finite-horizon vehicle control networks". In: *IEEE Transactions on Vehicular Technology* 24.7 (2008), pp. 3469–3479.
- [48] Miki Chertok and Aurélien Baccou. "Continuous monitoring using event-based monitoring for finite-horizon vehicle control networks". In: *IEEE Transactions on Vehicular Technology* 24.7 (2008), pp. 3469–3479.
- [49] Miki Chertok and Aurélien Baccou. "Continuous monitoring using event-based monitoring for finite-horizon vehicle control networks". In: *IEEE Transactions on Vehicular Technology* 24.7 (2008), pp. 3469–3479.
- [50] Miki Chertok and Aurélien Baccou. "Continuous monitoring using event-based monitoring for finite-horizon vehicle control networks". In: *IEEE Transactions on Vehicular Technology* 24.7 (2008), pp. 3469–3479.
- [51] Miki Chertok and Aurélien Baccou. "Continuous monitoring using event-based monitoring for finite-horizon vehicle control networks". In: *IEEE Transactions on Vehicular Technology* 24.7 (2008), pp. 3469–3479.
- [52] Miki Chertok and Aurélien Baccou. "Continuous monitoring using event-based monitoring for finite-horizon vehicle control networks". In: *IEEE Transactions on Vehicular Technology* 24.7 (2008), pp. 3469–3479.
- [53] Miki Chertok and Aurélien Baccou. "Continuous monitoring using event-based monitoring for finite-horizon vehicle control networks". In: *IEEE Transactions on Vehicular Technology* 24.7 (2008), pp. 3469–3479.
- [54] Miki Chertok and Aurélien Baccou. "Continuous monitoring using event-based monitoring for finite-horizon vehicle control networks". In: *IEEE Transactions on Vehicular Technology* 24.7 (2008), pp. 3469–3479.
- [55] Miki Chertok and Aurélien Baccou. "Continuous monitoring using event-based monitoring for finite-horizon vehicle control networks". In: *IEEE Transactions on Vehicular Technology* 24.7 (2008), pp. 3469–3479.
- [56] Miki Chertok and Aurélien Baccou. "Continuous monitoring using event-based monitoring for finite-horizon vehicle control networks". In: *IEEE Transactions on Vehicular Technology* 24.7 (2008), pp. 3469–3479.
- [57] Miki Chertok and Aurélien Baccou. "Continuous monitoring using event-based monitoring for finite-horizon vehicle control networks". In: *IEEE Transactions on Vehicular Technology* 24.7 (2008), pp. 3469–3479.
- [58] Miki Chertok and Aurélien Baccou. "Continuous monitoring using event-based monitoring for finite-horizon vehicle control networks". In: *IEEE Transactions on Vehicular Technology* 24.7 (2008), pp. 3469–3479.
- [59] Miki Chertok and Aurélien Baccou. "Continuous monitoring using event-based monitoring for finite-horizon vehicle control networks". In: *IEEE Transactions on Vehicular Technology* 24.7 (2008), pp. 3469–3479.
- [60] Miki Chertok and Aurélien Baccou. "Continuous monitoring using event-based monitoring for finite-horizon vehicle control networks". In: *IEEE Transactions on Vehicular Technology* 24.7 (2008), pp. 3469–3479.
- [61] Miki Chertok and Aurélien Baccou. "Continuous monitoring using event-based monitoring for finite-horizon vehicle control networks". In: *IEEE Transactions on Vehicular Technology* 24.7 (2008), pp. 3469–3479.
- [62] Miki Chertok and Aurélien Baccou. "Continuous monitoring using event-based monitoring for finite-horizon vehicle control networks". In: *IEEE Transactions on Vehicular Technology* 24.7 (2008), pp. 3469–3479.
- [63] Miki Chertok and Aurélien Baccou. "Continuous monitoring using event-based monitoring for finite-horizon vehicle control networks". In: *IEEE Transactions on Vehicular Technology* 24.7 (2008), pp. 3469–3479.
- [64] Miki Chertok and Aurélien Baccou. "Continuous monitoring using event-based monitoring for finite-horizon vehicle control networks". In: *IEEE Transactions on Vehicular Technology* 24.7 (2008), pp. 3469–3479.
- [65] Miki Chertok and Aurélien Baccou. "Continuous monitoring using event-based monitoring for finite-horizon vehicle control networks". In: *IEEE Transactions on Vehicular Technology* 24.7 (2008), pp. 3469–3479.
- [66] Miki Chertok and Aurélien Baccou. "Continuous monitoring using event-based monitoring for finite-horizon vehicle control networks". In: *IEEE Transactions on Vehicular Technology* 24.7 (2008), pp. 3469–3479.
- [67] Miki Chertok and Aurélien Baccou. "Continuous monitoring using event-based monitoring for finite-horizon vehicle control networks". In: *IEEE Transactions on Vehicular Technology* 24.7 (2008), pp. 3469–3479.
- [68] Miki Chertok and Aurélien Baccou. "Continuous monitoring using event-based monitoring for finite-horizon vehicle control networks". In: *IEEE Transactions on Vehicular Technology* 24.7 (2008), pp. 3469–3479.
- [69] Miki Chertok and Aurélien Baccou. "Continuous monitoring using event-based monitoring for finite-horizon vehicle control networks". In: *IEEE Transactions on Vehicular Technology* 24.7 (2008), pp. 3469–3479.
- [70] Miki Chertok and Aurélien Baccou. "Continuous monitoring using event-based monitoring for finite-horizon vehicle control networks". In: *IEEE Transactions on Vehicular Technology* 24.7 (2008), pp. 3469–3479.
- [71] Miki Chertok and Aurélien Baccou. "Continuous monitoring using event-based monitoring for finite-horizon vehicle control networks". In: *IEEE Transactions on Vehicular Technology* 24.7 (2008), pp. 3469–3479.
- [72] Miki Chertok and Aurélien Baccou. "Continuous monitoring using event-based monitoring for finite-horizon vehicle control networks". In: *IEEE Transactions on Vehicular Technology* 24.7 (2008), pp. 3469–3479.
- [73] Miki Chertok and Aurélien Baccou. "Continuous monitoring using event-based monitoring for finite-horizon vehicle control networks". In: *IEEE Transactions on Vehicular Technology* 24.7 (2008), pp. 3469–3479.
- [74] Miki Chertok and Aurélien Baccou. "Continuous monitoring using event-based monitoring for finite-horizon vehicle control networks". In: *IEEE Transactions on Vehicular Technology* 24.7 (2008), pp. 3469–3479.
- [75] Miki Chertok and Aurélien Baccou. "Continuous monitoring using event-based monitoring for finite-horizon vehicle control networks". In: *IEEE Transactions on Vehicular Technology* 24.7 (2008), pp. 3469–3479.
- [76] Miki Chertok and Aurélien Baccou. "Continuous monitoring using event-based monitoring for finite-horizon vehicle control networks". In: *IEEE Transactions on Vehicular Technology* 24.7 (2008), pp. 3469–3479.
- [77] Miki Chertok and Aurélien Baccou. "Continuous monitoring using event-based monitoring for finite-horizon vehicle control networks". In: *IEEE Transactions on Vehicular Technology* 24.7 (2008), pp. 3469–3479.
- [78] Miki Chertok and Aurélien Baccou. "Continuous monitoring using event-based monitoring for finite-horizon vehicle control networks". In: *IEEE Transactions on Vehicular Technology* 24.7 (2008), pp. 3469–3479.
- [79] Miki Chertok and Aurélien Baccou. "Continuous monitoring using event-based monitoring for finite-horizon vehicle control networks". In: *IEEE Transactions on Vehicular Technology* 24.7 (2008), pp. 3469–3479.
- [80] Miki Chertok and Aurélien Baccou. "Continuous monitoring using event-based monitoring for finite-horizon vehicle control networks". In: *IEEE Transactions on Vehicular Technology* 24.7 (2008), pp. 3469–3479.
- [81] Miki Chertok and Aurélien Baccou. "Continuous monitoring using event-based monitoring for finite-horizon vehicle control networks". In: *IEEE Transactions on Vehicular Technology* 24.7 (2008), pp. 3469–3479.
- [82] Miki Chertok and Aurélien Baccou. "Continuous monitoring using event-based monitoring for finite-horizon vehicle control networks". In: *IEEE Transactions on Vehicular Technology* 24.7 (2008), pp. 3469–3479.
- [83] Miki Chertok and Aurélien Baccou. "Continuous monitoring using event-based monitoring for finite-horizon vehicle control networks". In: *IEEE Transactions on Vehicular Technology* 24.7 (2008), pp. 3469–3479.
- [84] Miki Chertok and Aurélien Baccou. "Continuous monitoring using event-based monitoring for finite-horizon vehicle control networks". In: *IEEE Transactions on Vehicular Technology* 24.7 (2008), pp. 3469–3479.
- [85] Miki Chertok and Aurélien Baccou. "Continuous monitoring using event-based monitoring for finite-horizon vehicle control networks". In: *IEEE Transactions on Vehicular Technology* 24.7 (2008), pp. 3469–3479.
- [86] Miki Chertok and Aurélien Baccou. "Continuous monitoring using event-based monitoring for finite-horizon vehicle control networks". In: *IEEE Transactions on Vehicular Technology* 24.7 (2008), pp. 3469–3479.
- [87] Miki Chertok and Aurélien Baccou. "Continuous monitoring using event-based monitoring for finite-horizon vehicle control networks". In: *IEEE Transactions on Vehicular Technology* 24.7 (2008), pp. 3469–3479.
- [88] Miki Chertok and Aurélien Baccou. "Continuous monitoring using event-based monitoring for finite-horizon vehicle control networks". In: *IEEE Transactions on Vehicular Technology* 24.7 (2008), pp. 3469–3479.
- [89] Miki Chertok and Aurélien Baccou. "Continuous monitoring using event-based monitoring for finite-horizon vehicle control networks". In: *IEEE Transactions on Vehicular Technology* 24.7 (2008), pp. 3469–3479.
- [90] Miki Chertok and Aurélien Baccou. "Continuous monitoring using event-based monitoring for finite-horizon vehicle control networks". In: *IEEE Transactions on Vehicular Technology* 24.7 (2008), pp. 3469–3479.
- [91] Miki Chertok and Aurélien Baccou. "Continuous monitoring using event-based monitoring for finite-horizon vehicle control networks". In: *IEEE Transactions on Vehicular Technology* 24.7 (2008), pp. 3469–3479.
- [92] Miki Chertok and Aurélien Baccou. "Continuous monitoring using event-based monitoring for finite-horizon vehicle control networks". In: *IEEE Transactions on Vehicular Technology* 24.7 (2008), pp. 3469–3479.
- [93] Miki Chertok and Aurélien Baccou. "Continuous monitoring using event-based monitoring for finite-horizon vehicle control networks". In: *IEEE Transactions on Vehicular Technology* 24.7 (2008), pp. 3469–3479.
- [94] Miki Chertok and Aurélien Baccou. "Continuous monitoring using event-based monitoring for finite-horizon vehicle control networks". In: *IEEE Transactions on Vehicular Technology* 24.7 (2008), pp. 3469–3479.
- [95] Miki Chertok and Aurélien Baccou. "Continuous monitoring using event-based monitoring for finite-horizon vehicle control networks". In: *IEEE Transactions on Vehicular Technology* 24.7 (2008), pp. 3469–3479.
- [96] Miki Chertok and Aurélien Baccou. "Continuous monitoring using event-based monitoring for finite-horizon vehicle control networks". In: *IEEE Transactions on Vehicular Technology* 24.7 (2008), pp. 3469–3479.
- [97] Miki Chertok and Aurélien Baccou. "Continuous monitoring using event-based monitoring for finite-horizon vehicle control networks". In: *IEEE Transactions on Vehicular Technology* 24.7 (2008), pp. 3469–3479.
- [98] Miki Chertok and Aurélien Baccou. "Continuous monitoring using event-based monitoring for finite-horizon vehicle control networks". In: *IEEE Transactions on Vehicular Technology* 24.7 (2008), pp. 3469–3479.
- [99] Miki Chertok and Aurélien Baccou. "Continuous monitoring using event-based monitoring for finite-horizon vehicle control networks". In: *IEEE Transactions on Vehicular Technology* 24.7 (2008), pp. 3469–3479.
- [100] Miki Chertok and Aurélien Baccou. "Continuous monitoring using event-based monitoring for finite-horizon vehicle control networks". In: *IEEE Transactions on Vehicular Technology* 24.7 (2008), pp. 3469–3479.
- [101] Miki Chertok and Aurélien Baccou. "Continuous monitoring using event-based monitoring for finite-horizon vehicle control networks". In: *IEEE Transactions on Vehicular Technology* 24.7 (2008), pp. 3469–3479.
- [102] Miki Chertok and Aurélien Baccou. "Continuous monitoring using event-based monitoring for finite-horizon vehicle control networks". In: *IEEE Transactions on Vehicular Technology* 24.7 (2008), pp. 3469–3479.
- [103] Miki Chertok and Aurélien Baccou. "Continuous monitoring using event-based monitoring for finite-horizon vehicle control networks". In: *IEEE Transactions on Vehicular Technology* 24.7 (2008), pp. 3469–3479.
- [104] Miki Chertok and Aurélien Baccou. "Continuous monitoring using event-based monitoring for finite-horizon vehicle control networks". In: *IEEE Transactions on Vehicular Technology* 24.7 (2008), pp. 3469–3479.
- [105] Miki Chertok and Aurélien Baccou. "Continuous monitoring using event-based monitoring for finite-horizon vehicle control networks". In: *IEEE Transactions on Vehicular Technology* 24.7 (2008), pp. 3469–3479.
- [106] Miki Chertok and Aurélien Baccou. "Continuous monitoring using event-based monitoring for finite-horizon vehicle control networks". In: *IEEE Transactions on Vehicular Technology* 24.7 (2008), pp. 3469–3479.
- [107] Miki Chertok and Aurélien Baccou. "Continuous monitoring using event-based monitoring for finite-horizon vehicle control networks". In: *IEEE Transactions on Vehicular Technology* 24.7 (2008), pp. 3469–3479.
- [108] Miki Chertok and Aurélien Baccou. "Continuous monitoring using event-based monitoring for finite-horizon vehicle control networks". In: *IEEE Transactions on Vehicular Technology* 24.7 (2008), pp. 3469–3479.
- [109] Miki Chertok and Aurélien Baccou. "Continuous monitoring using event-based monitoring for finite-horizon vehicle control networks". In: *IEEE Transactions on Vehicular Technology* 24.7 (2008), pp. 3469–3479.
- [110] Miki Chertok and Aurélien Baccou. "Continuous monitoring using event-based monitoring for finite-horizon vehicle control networks". In: *IEEE Transactions on Vehicular Technology* 24.7 (2008), pp. 3469–3479.
- [111] Miki Chertok and Aurélien Baccou. "Continuous monitoring using event-based monitoring for finite-horizon vehicle control networks". In: *IEEE Transactions on Vehicular Technology* 24.7 (2008), pp. 3469–3479.
- [112] Miki Chertok and Aurélien Baccou. "Continuous monitoring using event-based monitoring for finite-horizon vehicle control networks". In: *IEEE Transactions on Vehicular Technology* 24.7 (2008), pp. 3469–3479.
- [113] Miki Chertok and Aurélien Baccou. "Continuous monitoring using event-based monitoring for finite-horizon vehicle control networks". In: *IEEE Transactions on Vehicular Technology* 24.7 (2008), pp. 3469–3479.
- [114] Miki Chertok and Aurélien Baccou. "Continuous monitoring using event-based monitoring for finite-horizon vehicle control networks". In: *IEEE Transactions on Vehicular Technology* 24.7 (2008), pp. 3469–3479.
- [115] Miki Chertok and Aurélien Baccou. "Continuous monitoring using event-based monitoring for finite-horizon vehicle control networks". In: *IEEE Transactions on Vehicular Technology* 24.7 (2008), pp. 3469–3479.
- [116] Miki Chertok and Aurélien Baccou. "Continuous monitoring using event-based monitoring for finite-horizon vehicle control networks". In: *IEEE Transactions on Vehicular Technology* 24.7 (2008), pp. 3469–3479.
- [117] Miki Chertok and Aurélien Baccou. "Continuous monitoring using event-based monitoring for finite-horizon vehicle control networks". In: *IEEE Transactions on Vehicular Technology* 24.7 (2008), pp. 3469–3479.
- [118] Miki Chertok and Aurélien Baccou. "Continuous monitoring using event-based monitoring for finite-horizon vehicle control networks". In: *IEEE Transactions on Vehicular Technology* 24.7 (2008), pp. 3469–3479.
- [119] Miki Chertok and Aurélien Baccou. "Continuous monitoring using event-based monitoring for finite-horizon vehicle control networks". In: *IEEE Transactions on Vehicular Technology* 24.7 (2008), pp. 3469–3479.
- [120] Miki Chertok and Aurélien Baccou. "Continuous monitoring using event-based monitoring for finite-horizon vehicle control networks". In: *IEEE Transactions on Vehicular Technology* 24.7 (2008), pp. 3469–3479.
- [121] Miki Chertok and Aurélien Baccou. "Continuous monitoring using event-based monitoring for finite-horizon vehicle control networks". In: *IEEE Transactions on Vehicular Technology* 24.7 (2008), pp. 3469–3479.
- [122] Miki Chertok and Aurélien Baccou. "Continuous monitoring using event-based monitoring for finite-horizon vehicle control networks". In: *IEEE Transactions on Vehicular Technology* 24.7 (2008), pp. 3469–3479.
- [123] Miki Chertok and Aurélien Baccou. "Continuous monitoring using event-based monitoring for finite-horizon vehicle control networks". In: *IEEE Transactions on Vehicular Technology* 24.7 (2008), pp. 3469–3479.
- [124] Miki Chertok and Aurélien Baccou. "Continuous monitoring using event-based monitoring for finite-horizon vehicle control networks". In: *IEEE Transactions on Vehicular Technology* 24.7 (2008), pp. 3469–3479.
- [125] Miki Chertok and Aurélien Baccou. "Continuous monitoring using event-based monitoring for finite-horizon vehicle control networks". In: *IEEE Transactions on Vehicular Technology* 24.7 (2008), pp. 3469–3479.
- [126] Miki Chertok and Aurélien Baccou. "Continuous monitoring using event-based monitoring for finite-horizon vehicle control networks". In: *IEEE Transactions on Vehicular Technology* 24.7 (2008), pp. 3469–3479.
- [127] Miki Chertok and Aurélien Baccou. "Continuous monitoring using event-based monitoring for finite-horizon vehicle control networks". In: *IEEE Transactions on Vehicular Technology* 24.7 (2008), pp. 3469–3479.
- [128] Miki Chertok and Aurélien Baccou. "Continuous monitoring using event-based monitoring for finite-horizon vehicle control networks". In: *IEEE Transactions on Vehicular Technology* 24.7 (2008), pp. 3469–3479.
- [129] Miki Chertok and Aurélien Baccou. "Continuous monitoring using event-based monitoring for finite-horizon vehicle control networks". In: *IEEE Transactions on Vehicular Technology* 24.7 (2008), pp. 3469–3479.
- [130] Miki Chertok and Aurélien Baccou. "Continuous monitoring using event-based monitoring for finite-horizon vehicle control networks". In: *IEEE Transactions on Vehicular Technology* 24.7 (2008), pp. 3469–3479.
- [131] Miki Chertok and Aurélien Baccou. "Continuous monitoring using event-based monitoring for finite-horizon vehicle control networks". In: *IEEE Transactions on Vehicular Technology* 24.7 (2008), pp. 3469–3479.
- [132] Miki Chertok and Aurélien Baccou. "Continuous monitoring using event-based monitoring for finite-horizon vehicle control networks". In: *IEEE Transactions on Vehicular Technology* 24.7 (2008), pp. 3469–3479.
- [133] Miki Chertok and Aurélien Baccou. "Continuous monitoring using event-based monitoring for finite-horizon vehicle control networks". In: *IEEE Transactions on Vehicular Technology* 24.7 (2008), pp. 3469–3479.
- [134] Miki Chertok and Aurélien Baccou. "Continuous monitoring using event-based monitoring for finite-horizon vehicle control networks". In: *IEEE Transactions on Vehicular Technology* 24.7 (2008), pp. 3469–3479.
- [135] Miki Chertok and Aurélien Baccou. "Continuous monitoring using event-based monitoring for finite-horizon vehicle control networks". In: *IEEE Transactions on Vehicular Technology* 24.7 (2008), pp. 3469–3479.
- [136] Miki Chertok and Aurélien Baccou. "Continuous monitoring using event-based monitoring for finite-horizon vehicle control networks". In: *IEEE Transactions on Vehicular Technology* 24.7 (2008), pp. 3469–3479.
- [137] Miki Chertok and Aurélien Baccou. "Continuous monitoring using event-based monitoring for finite-horizon vehicle control networks". In: *IEEE Transactions on Vehicular Technology* 24.7 (2008), pp. 3469–3479.
- [138] Miki Chertok and Aurélien Baccou. "Continuous monitoring using event-based monitoring for finite-horizon vehicle control networks". In: *IEEE Transactions on Vehicular Technology* 24.7 (2008), pp. 3469–3479.
- [139] Miki Chertok and Aurélien Baccou. "Continuous monitoring using event-based monitoring for finite-horizon vehicle control networks". In: *IEEE Transactions on Vehicular Technology* 24.7 (2008), pp. 3469–3479.
- [140] Miki Chertok and Aurélien Baccou. "Continuous monitoring using event-based monitoring for finite-horizon vehicle control networks". In: *IEEE Transactions on Vehicular Technology* 24.7 (2008), pp. 3469–3479.
- [141] Miki Chertok and Aurélien Baccou. "Continuous monitoring using event-based monitoring for finite-horizon vehicle control networks". In: *IEEE Transactions on Vehicular Technology* 24.7 (2008), pp. 3469–3479.
- [142] Miki Chertok and Aurélien Baccou. "Continuous monitoring using event-based monitoring for finite-horizon vehicle control networks". In: *IEEE Transactions on Vehicular Technology* 24.7 (2008), pp. 3469–3479.
- [143] Miki Chertok and Aurélien Baccou. "Continuous monitoring using event-based monitoring for finite-horizon vehicle control networks". In: *IEEE Transactions on Vehicular Technology* 24.7 (2008), pp. 3469–3479.
- [144] Miki Chertok and Aurélien Baccou. "Continuous monitoring using event-based monitoring for finite-horizon vehicle control networks". In: *IEEE Transactions on Vehicular Technology* 24.7 (2008), pp. 3469–3479.
- [145] Miki Chertok and Aurélien Baccou. "Continuous monitoring using event-based monitoring for finite-horizon vehicle control networks". In: *IEEE Transactions on Vehicular Technology* 24.7 (2008), pp. 3469–3479.
- [146] Miki Chertok and Aurélien Baccou. "Continuous monitoring using event-based monitoring for finite-horizon vehicle control networks". In: *IEEE Transactions on Vehicular Technology* 24.7 (2008), pp. 3469–3479.
- [147] Miki Chertok and Aurélien Baccou. "Continuous monitoring using event-based monitoring for finite-horizon vehicle control networks". In: *IEEE Transactions on Vehicular Technology* 24.7 (2008), pp. 3469–3479.
- [148] Miki Chertok and Aurélien Baccou. "Continuous monitoring using event-based monitoring for finite-horizon vehicle control networks". In: *IEEE Transactions on Vehicular Technology* 24.7 (2008), pp. 3469–3479.
- [149] Miki Chertok and Aurélien Baccou. "Continuous monitoring using event-based monitoring for finite-horizon vehicle control networks". In: *IEEE Transactions on Vehicular Technology* 24.7 (2008), pp. 3469–3479.
- [150] Miki Chertok and Aurélien Baccou. "Continuous monitoring using event-based monitoring for finite-horizon vehicle control networks". In: *IEEE Transactions on Vehicular Technology* 24.7 (2008), pp. 3469–3479.
- [151] Miki Chertok and Aurélien Baccou. "Continuous monitoring using event-based monitoring for finite-horizon vehicle control networks". In: *IEEE Transactions on Vehicular Technology* 24.7 (2008), pp. 3469–3479.
- [152] Miki Chertok and Aurélien Baccou. "Continuous monitoring using event-based monitoring for finite-horizon vehicle control networks". In: *IEEE Transactions on Vehicular Technology* 24.7 (2008), pp. 3469–3479.
- [153] Miki Chertok and Aurélien Baccou. "Continuous monitoring using event-based monitoring for finite-horizon vehicle control networks". In: *IEEE Transactions on Vehicular Technology* 24.7 (2008), pp. 3469–3479.
- [154] Miki Chertok and Aurélien Baccou. "Continuous monitoring using event-based monitoring for finite-horizon vehicle control networks". In: *IEEE Transactions on Vehicular Technology* 24.7 (2008), pp. 3469–3479.
- [155] Miki Chertok and Aurélien Baccou. "Continuous monitoring using event-based monitoring for finite-horizon vehicle control networks". In: *IEEE Transactions on Vehicular Technology* 24.7 (2008), pp. 3469–3479.
- [156] Miki Chertok and Aurélien Baccou. "Continuous monitoring using event-based monitoring for finite-horizon vehicle control networks". In: *IEEE Transactions on Vehicular Technology* 24.7 (2008), pp. 3469–3479.
- [157] Miki Chertok and Aurélien Baccou. "Continuous monitoring using event-based monitoring for finite-horizon vehicle control networks". In: *IEEE Transactions on Vehicular Technology* 24.7 (2008), pp. 3469–3479.
- [158] Miki Chertok and Aurélien Baccou. "Continuous monitoring using event-based monitoring for finite-horizon vehicle control networks". In: *IEEE Transactions on Vehicular Technology* 24.7 (2008), pp. 3469–3479.
- [159] Miki Chertok and Aurélien Baccou. "Continuous monitoring using event-based monitoring for finite-horizon vehicle control networks". In: *IEEE Transactions on Vehicular Technology* 24.7 (2008), pp. 3469–3479.
- [160] Miki Chertok and Aurélien Baccou. "Continuous monitoring using event-based monitoring for finite-horizon vehicle control networks". In: *IEEE Transactions on Vehicular Technology* 24.7 (2008), pp. 3469–3479.
- [161] Miki Chertok and Aurélien Baccou. "Continuous monitoring using event-based monitoring for finite-horizon vehicle control networks". In: *IEEE Transactions on Vehicular Technology* 24.7 (2008), pp. 3469–3479.
- [162] Miki Chertok and Aurélien Baccou. "Continuous monitoring using event-based monitoring for finite-horizon vehicle control networks". In: *IEEE Transactions on Vehicular Technology* 24.7 (2008), pp. 3469–3479.
- [163] Miki Chertok and Aurélien Baccou. "Continuous monitoring using event-based monitoring for finite-horizon vehicle control networks". In: *IEEE Transactions on Vehicular Technology* 24.7 (2008), pp. 3469–3479.
- [164] Miki Chertok and Aurélien Baccou. "Continuous monitoring using event-based monitoring for finite-horizon vehicle control networks". In: *IEEE Transactions on Vehicular Technology* 24.7 (2008), pp. 3469–3479.
- [165] Miki Chertok and Aurélien Baccou. "Continuous monitoring using event-based monitoring for finite-horizon vehicle control networks". In: *IEEE Transactions on Vehicular Technology* 24.7 (2008), pp. 3469–3479.
- [166] Miki Chertok and Aurélien Baccou. "Continuous monitoring using event-based monitoring for finite-horizon vehicle control networks". In: *IEEE Transactions on Vehicular Technology* 24.7 (2008), pp. 3469–3479.
- [167] Miki Chertok and Aurélien Baccou. "Continuous monitoring using event-based monitoring for finite-horizon vehicle control networks". In: *IEEE Transactions on Vehicular Technology* 24.7 (2008), pp. 3469–3479.
- [168] Miki Chertok and Aurélien Baccou. "Continuous monitoring using event-based monitoring for finite-horizon vehicle control networks". In