

Literature Survey

1. Ettl, Markus, et al. "Context-based Pricing for Revenue Optimization with Applications to the Airline Industry." (2023).
2. Bruni, Renato, Gianpiero Bianchi, and Pasquale Papa. "Hyperparameter Black-Box Optimization to Improve the Automatic Classification of Support Tickets." *Algorithms* 16.1 (2023): 46.
3. Bostandoost, Roozbeh, et al. "Near-optimal Online Algorithms for Joint Pricing and Scheduling in EV Charging Networks." *arXiv preprint arXiv:2301.06087* (2023)
4. Stergiou, Konstantinos, et al. "Enhancing property prediction and process optimization in building materials through machine learning: A review." *Computational Materials Science* 220 (2023): 112031.
5. Gattermann-Itschert, Theresa, Laura Maria Poreschack, and Ulrich W. Thonemann. "Using Machine Learning to Include Planners' Preferences in Railway Crew Scheduling Optimization." *Transportation Science* (2023).