

Comparing modern build automation tools for an insurance company

Koschel, Arne; Tran, Kim Chi; Grunewald, Alexander; Lange, Moritz; Pakosch, Anna; **Astrova, Irina** SAC '23: Proceedings of the 38th ACM/SIGAPP Symposium on Applied Computing 2023 / p. 1650-1655 <https://doi.org/10.1145/3555776.357760>

Evaluating time series database management systems for insurance company

Koschel, Arne; **Astrova, Irina**; Alsleben, Stephan-Tobias; Bellok, Jannis; Meyer, Niklas; Meyer, Sebastian 2022 13th International Conference on Information, Intelligence, Systems and Applications (IISA) : proceedings 2022 / 6 p. : ill <https://doi.org/10.1109/IISA56318.2022.9904360>

How to select time series databases for an insurance company?

Astrova, Irina; Koschel, Arne; Alsleben, Stephan Tobias; Bellok, Jannis T.; Meyer, Niklas; Meyer, Sebastian; Pakosch, Anna 14th International Conference on Information, Intelligence, Systems and Applications, IISA 2023 2023 / 8 p. <https://doi.org/10.1109/IISA59645.2023.10345871>

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Modern build automation for an insurance company tool selection

Lange, Moritz; Tran, Kim Chi; Grunewald, Alexander; Koschel, Arne; Pakosch, Anna; **Astrova, Irina** Procedia computer science 2023 / p. 736-743 : ill <https://doi.org/10.1016/j.procs.2023.01.346> [Conference proceedings at Scopus](#) [Article at Scopus](#)

Using clinical decision support software in health insurance company

Konovalov, R.; **Kumlander, Deniss** Advanced techniques in computing sciences and software engineering 2010 / p. 223-226 : ill