

### Comparison of matrix reordering algorithms based on monotone systems

Lind, Grete; Kuusik, Rein, inform. The Fifteenth International Conference on Concept Lattices and Their Applications : CLA 2020, Tallinn, Estonia, June 29-July 1, 2020 2020 / p. 281-286 [https://www.ester.ee/record=b5353358\\*est](https://www.ester.ee/record=b5353358*est) <http://ceur-ws.org/Vol-2668/short2.pdf>  
[Conference proceedings at Scopus](#) [Article at Scopus](#)

### Detecting Simpson's paradox : a step towards fairness in machine learning

Sharma, Rahul; Kaushik, Minakshi; Arakkal Peious, Sijo; Bertl, Markus; Ankit, Vidyarthi; Ashwani, Kumar; Draheim, Dirk New Trends in Database and Information Systems : ADBIS 2022 Short Papers, Doctoral Consortium and Workshops : DOING, K-GALS, MADEISD, MegaData, SWODCH, Turin, Italy, September 5-8, 2022 : proceedings 2022 / p. 67-76 : ill [https://doi.org/10.1007/978-3-031-15743-1\\_7](https://doi.org/10.1007/978-3-031-15743-1_7) [Conference proceedings at Scopus](#) [Article at Scopus](#) [Article at WOS](#)

### Entropy

Kalda, Jaan 2022 [https://www.mdpi.com/journal/entropy/special\\_issues/economic\\_complex\\_networks#info](https://www.mdpi.com/journal/entropy/special_issues/economic_complex_networks#info)

### Existence of the Yule-Simpson effect : an experiment with continuous data

Sharma, Rahul; Kaushik, Minakshi; Arakkal Peious, Sijo; Shahin, Mahtab; Vidyarthi, Ankit; Draheim, Dirk Proceedings of the Confluence 2022 : 12th International Conference on Cloud Computing, Data Science & Engineering, 27-28 January 2022 : Virtual 2022 / p. 351-355 <https://doi.org/10.1109/Confluence52989.2022.9734211>

### A few observations on data science

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### Freely combining partial knowledge in multiple dimensions (extended abstract)

Draheim, Dirk Future Data and Security Engineering : 5th International Conference, FDSE 2018, Ho Chi Minh City, Vietnam, November 28-30, 2018, Proceedings 2018 / p. 3-11 [https://doi.org/10.1007/978-3-030-03192-3\\_1](https://doi.org/10.1007/978-3-030-03192-3_1) [Conference Proceedings at Scopus](#) [Article at Scopus](#) [Conference Proceedings at WOS](#) [Article at WOS](#)

### Interactive stereoscopically perceivable multidimensional data visualizations for cybersecurity = Interaktiivsed, ruumiliselt tajutavad, mitmemõõtelised andmekuvad küberturbele

Kullman, Kaur 2023 <https://doi.org/10.23658/taltech.10/2023> <https://digikogu.taltech.ee/et/Item/00f8f848-c610-4843-b829-8f544d7ba775>  
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### Jaan Kalda: Nobeli füüsikapreemia mustade aukude maaletoojaile

Kalda, Jaan forte.delfi.ee 2020 [Jaan Kalda: Nobeli füüsikapreemia mustade aukude maaletoojaile](#)

### Kolm TalTechi teadlast siirduvad Stanfordini ülikooli uurimistööd tegema [Võrguväljaanne]

postimees.ee 2022 ["Kolm TalTechi teadlast siirduvad Stanfordini ülikooli uurimistööd tegema "](#)

### Kuidas mõista andmestunud maailma? : metodoloogiline teejuht

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### 10 põhjust õppida rakendusfüüsikat ja andmeteadust TalTechi magistriõppes

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### Mis on andmeõiglus?

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### Suvekool: testi, kas füüsika on ikka nii keeruline

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### A theme section on the central role of modeling in designing and explaining data-driven systems and software

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<https://doi.org/10.1007/s10270-023-01133-1> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)