

### **Contractive signatures with recursive types, type parameters, and abstract types**

Im, Hyeonseung; **Nakata, Keiko**; Park, Sungwoo Automata, Languages, and Programming : 40th International Colloquium, ICALP 2013, Riga, Latvia, July 8-12, 2013, Proceedings, Part II 2013 / p. 299 - 311 [https://doi.org/10.1007/978-3-642-39212-2\\_28](https://doi.org/10.1007/978-3-642-39212-2_28) [Conference Proceedings at Scopus](#) [Article at Scopus](#)

### **Finiteness and rational sequences, constructively**

**Uustalu, Tarmo**; **Veltri, Niccolo** Journal of functional programming 2017 / art. e13, p. 1-20 <https://doi.org/10.1017/S0956796817000041> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

### **On streams that are finitely red**

Bezem, Marc; **Nakata, Keiko**; **Uustalu, Tarmo** Logical methods in computer science 2012 / p. 1-20 [https://www.researchgate.net/publication/231582269\\_On\\_streams\\_that\\_are\\_finitely\\_red](https://www.researchgate.net/publication/231582269_On_streams_that_are_finitely_red)

### **Optimized encodings of fragments of type theory in first-order logic**

**Tammet, Tanel**; Smith, Jan M. Journal of logic and computation 1998 / 6, p. 713-744 <https://www.cse.chalmers.se/~smith/autolncs.pdf>

### **Towards efficient subsumption**

**Tammet, Tanel** Automated Deduction - CADE 15 : proceedings : 15th International Conference on Automated Deduction : Lindau, Germany, July 5-10, 1998 1998 / p. 427-441 <https://link.springer.com/chapter/10.1007/BFb0054276>

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### **Type systems equivalent to dataflow analyses for imperative languages**

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### **Type-theoretic constructions of the final coalgebra of the finite powerset functor**

**Veltri, Niccolo** 41st IARCS Annual Conference on Foundations of Software Technology and Theoretical Computer Science (FSTTCS 2021) 2021 / p. 22:1-22:18 <https://doi.org/10.4230/LIPIcs.FSCD.2021.22> [Conference Proceedings at Scopus](#) [Article at Scopus](#)

### **A type-theoretic potpourri: towards final coalgebras of accessible functors**

Basold, Henning; **Veltri, Niccolo** EUTYPES-TYPES 2020 : Abstracts 2020 / 3 p <https://types2020.di.unito.it/abstracts/BookOfAbstractsTYPES2020.pdf>

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