

Container combinatorics : monads and lax monoidal functors

Uustalu, Tarmo Topics in Theoretical Computer Science : Second IFIP WG 1.8 International Conference, TTCS 2017, Tehran, Iran, September 12-14, 2017 : proceedings 2017 / p. 91-105 : ill http://doi.org/10.1007/978-3-319-68953-1_8

Decomposing comonad morphisms

Ahman, Danel; **Uustalu, Tarmo** 8th Conference on Algebra and Coalgebra in Computer Science : CALCO 2019, University College London, United Kingdom, 3-6 June 2019 2019 / art. 14 ; 20 p <https://doi.org/10.4230/LIPIcs.CALCO.2019.14> Conference proceeding at Scopus Article at Scopus

Interaction laws of monads and comonads

Katsumata, Shin-ya; Rivas, Exequiel; **Uustalu, Tarmo** arXiv.org 2019 / 28 p. : ill <https://arxiv.org/abs/1912.13477>

Interaction laws of monads and comonads

Katsumata, Shin-ya; Rivas, Exequiel; **Uustalu, Tarmo** Proceedings of the 35th Annual ACM/IEEE Symposium on Logic in Computer Science (LICS 2020) : July 8-11, 2020 Saarbrücken, Germany 2020 / p. 604-618 <https://doi.org/10.1145/3373718.3394808> Conference Proceedings at Scopus Article at Scopus Article at WOS

When is a container a comonad?

Ahman, Danel; **Chapman, James; Uustalu, Tarmo** Foundations of Software Science and Computational Structures : 15th International Conference, FOSSACS 2012, Held as Part of The European Joint Conferences on Theory and Practice of Software, ETAPS 2012, Tallinn, Estonia, March 24 - April 1, 2012 : proceedings 2012 / p. 74-88 : ill https://artiklid.elnet.ee/record=b2491247*est

When is a container a comonad?

Ahman, Danel; **Chapman, James; Uustalu, Tarmo** Logical methods in computer science 2014 / p. 1-48 : ill