

Foundational and Practical Aspects of Resource Analysis: Third International Workshop, FOPARA 2013, Bertinoro, Italy, August 29-31, 2013, Revised Selected Papers (Lecture Notes in Computer Science)



This book constitutes the proceedings of the Third International Workshop on Foundational and Practical Aspects of Resource Analysis, FOPARA 2013, held in Bertinoro, Italy, in August 2013. The 9 papers presented in this volume were carefully reviewed and selected from 12 submissions. They deal with traditional approaches to complexity analysis, differential privacy, and probabilistic analysis of programs.

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Analysis - Second International Workshop, FOPARA 2011, Madrid, Spain, May 19, 2011, Revised Selected Papers.

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Volume 8552 of the series Lecture Notes in Computer Science pp 93-109. **HTML - Electronic Proceedings in Theoretical Computer Science** Foundational and Practical Aspects of Resource Analysis: Third International Workshop, Fopara 2013, Bertinoro, Italy, August 29-31, 2013, Revised Selected **Towards Practical, Precise and Parametric Energy Analysis of IT** **Canavese, Daniele** - ?? Science of Computer Programming, 78(9):1427-1448, 2013. .. In Proceedings of the 26th International Symposium on Logic-Based Program .. In LOPSTR 2011 Revised Selected Papers, volume 7225 of Lecture Notes in Computer In Foundational and Practical Aspects of Resource Analysis (FOPARA 2015), 2015. **Elviras publications - The Costa Group** Implicit Computational complExity and 5th Workshop on Foundational and Practical Aspects of Resource Analysis (DICE-FOPARA 2017) computer science curricula to the energy efficiency of software. This is Bertinoro, Italy, August 29-31, 2013, Revised Selected Papers, Lecture Notes in Computer Science 8552,. **Items where Author / Artist / Editor is Boender, Jaap - Middlesex** Analysis: Third International Workshop, FOPARA 2013, Bertinoro, Italy, August 29-31, 2013, Revised Selected Papers (Lecture Notes in Computer Science) ? **Foundational and Practical Aspects of Resource Analysis: Third** Complexity (CerCo). in Foundational and Practical Aspects of Resource Analysis: Revised Selected Papers from the Third International Workshop, FOPARA 2013, Bertinoro, Italy, August 29-31, 2013. Lecture Notes in Computer Science, vol. 8552 Foundational and Practical Aspects of Resource Analysis. 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Aspects of Resource Analysis (FOPARA 2013), 29-, Bertinoro, Italy. **FOPARA 2013** Third International Workshop, FOPARA 2013, Bertinoro, Italy, August 29-31, 2013, 2013 Revised Selected Papers 123 Lecture Notes in Computer Science **Foundational and Practical Aspects of Resource Analysis: Third** A common method the aspects share is resource analysis. workshop, FOPARA 2013, Bertinoro, Italy, August 29-31, 2013, revised selected papers. Edited by **Marco Pedicini - Iac-Cnr** Proceedings, Lecture Notes in Computer Science. . Special Issue on Foundational and Practical Aspects of Resource Analysis (FOPARA) .. Analysis - Third International Workshop, FOPARA 2013, Bertinoro, Italy, August 29-31, .. Revised Papers of the Conference Intersection Types and Related Systems, Torino, Italia **Marco Pedicini** Analysis: Third International Workshop, FOPARA 2013, Bertinoro, Italy, August 29-31, 2013, Revised Selected Papers (Lecture Notes in Computer Science) **Using dependent types to define energy** - In: 2nd International Workshop on Green and Sustainable Software (GREENS), 2013. Dal Lago: Foundational and Practical Aspects of Resource Analysis - 4th International Bernard van Gastel & Marko van Eekelen (2016): Lecture notes on 2013, Bertinoro, Italy, August 29-31, 2013, Revised Selected Papers, Lecture **DBLP: Ugo Dal Lago** Scopri Foundational and Practical Aspects of Resource Analysis: Third International Workshop, Fopara 2013, Bertinoro, Italy, August 29-31, 2013, Revised Selected Papers di Ugo Dal Lago, Ricardo Pena: (C) 2014. edizione (6 novembre 2014) Collana: Lecture Notes in Computer Science / Programming and Software **4th International workshop on FOUNDATIONAL AND PRACTICAL** Electronic Notes in Theoretical Computer Science 330 (2016) 525 This paper investigates how to construct lightweight cost models for. JIT traces. Foundational and Practical Aspects of Resource Analysis: Third. International Workshop, FOPARA 2013, Bertinoro, Italy, August 29-31, 2013, Revised Selected. 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