

Parameterized Complexity Theory (Texts In Theoretical Computer Science. An EATCS Series) By J. Flum;M. Grohe

By J. Flum;M. Grohe

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<http://arxiv.org/pdf/1504.04115v1.pdf>

This chapter offers a closer look at parameterized computational complexity theory. Central concepts in this context are parameterized problems, parameterized
<http://oxfordindex.oup.com/view/10.1093/acprof:oso/9780198566076.003.0013>

In computer science, parameterized complexity is a branch of computational complexity theory that focuses on classifying computational problems according to their
http://en.wikipedia.org/wiki/Parameterized_complexity

Theoretical Computer Science 141 of Parameterized Complexity. Texts in Computer Science J., Grohe, M.: Parameterized Complexity Theory. Springer
<http://arxiv.org/pdf/1412.3955v1.pdf>

In computer science, the time complexity of an algorithm quantifies the In complexity theory, SUBEPT is the class of all parameterized problems that run in
http://en.wikipedia.org/wiki/Time_complexity

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In computational complexity theory, the exponential time hypothesis is an It can be used to show that many computational problems are equivalent in complexity, http://en.m.wikipedia.org/wiki/Exponential_time_hypothesis

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