

A Sample Research Description for the DARTS series (Artifact)

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Abstract

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Praesent convallis orci arcu, eu mollis dolor. Aliquam eleifend suscipit lacinia. Maecenas quam mi, porta ut lacinia sed, convallis ac dui. Lorem ipsum dolor sit amet, consectetur adipiscing elit. Suspendisse potenti.

2012 ACM Subject Classification General and reference → General literature; General and reference

Keywords and phrases Dummy keyword

Digital Object Identifier 10.4230/DARTS.3.2.1

Funding John Q. Public: (Optional) author-specific funding acknowledgements

Joan R. Public: [funding]

Acknowledgements I want to thank ...

Related Article John Q. Open and Joan R. Access, “A very nice paper”, in Proceedings of the 30th Conference on Very Important Topics (CVIT 2016), LIPIcs, Vol. 0, pp. 0:1–0:2, 2016.

<https://doi.org/10.4230/LIPIcs.xxx.xxx.xxx>

Related Conference 42nd Conference on Very Important Topics (CVIT 2016), December 24–27, 2016, Little Whinging, United Kingdom

1 Scope

What is the scope of the artifact? What claims of the related scholarly paper are intended to be backed by this artifact?

2 Content

The artifact package includes:

■ ...

3 Getting the artifact

The artifact endorsed by the Artifact Evaluation Committee is available free of charge on the Dagstuhl Research Online Publication Server (DROPS). In addition, the artifact is also available at: <https://to.be.specified>.

4 Tested platforms

Please specify the platforms on which the artifact is known to work, including requirements beyond the operating system such as large amounts of memory or many processor cores.

¹ Optional footnote, e.g. to mark corresponding author



21 **5 License**

22 The artifact is available under license

23 **6 MD5 sum of the artifact**

24 XXX

25 **7 Size of the artifact**

26 x.xx GiB

27 **A Morbi eros magna**

28 Morbi eros magna, vestibulum non posuere non, porta eu quam. Maecenas vitae orci risus, eget
29 imperdiet mauris. Donec massa mauris, pellentesque vel lobortis eu, molestie ac turpis. Sed
30 condimentum convallis dolor, a dignissim est ultrices eu. Donec consectetur volutpat eros, et
31 ornare dui ultricies id. Vivamus eu augue eget dolor euismod ultrices et sit amet nisi. Vivamus
32 malesuada leo ac leo ullamcorper tempor. Donec justo mi, tempor vitae aliquet non, faucibus eu
33 lacus. Donec dictum gravida neque, non porta turpis imperdiet eget. Curabitur quis euismod
34 ligula [3, 1, 4, 2, 5].

— **References** —

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| <p>1 <i>16th Annual Symposium on Foundations of Computer Science, Berkeley, California, USA, October 13-15, 1975</i>. IEEE Computer Society, 1975.</p> <p>2 Edsger W. Dijkstra. Letters to the editor: go to statement considered harmful. <i>Commun. ACM</i>, 11(3):147–148, 1968. doi:10.1145/362929.362947.</p> <p>3 Jim Gray and Andreas Reuter. <i>Transaction Processing: Concepts and Techniques</i>. Morgan Kaufmann, 1993.</p> | <p>4 John E. Hopcroft, Wolfgang J. Paul, and Leslie G. Valiant. On time versus space and related problems. In <i>16th Annual Symposium on Foundations of Computer Science, Berkeley, California, USA, October 13-15, 1975</i> [1], pages 57–64. doi:10.1109/SFCS.1975.23.</p> <p>5 Donald E. Knuth. Computer Programming as an Art. <i>Commun. ACM</i>, 17(12):667–673, 1974. doi:10.1145/361604.361612.</p> |
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