

@Article{Leiserson_2020,

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author    = {Charles E. Leiserson and Neil C. Thompson and Joel S. Emer and
Bradley C. Kuszmaul and Butler W. Lampson and Daniel Sanchez and Tao B.
Schardl},
journal   = {Science},
loc       = {Science},
title     = {There's plenty of room at the Top: What will drive computer
performance after Moore's law?},
year      = {2020},
month     = {jun},
number    = {6495},
pages     = {eaam9744},
volume    = {368},
doi       = {10.1126/science.aam9744},
publisher = {American Association for the Advancement of Science ({AAAS})},
url       =
{https://www.microsoft.com/en-us/research/uploads/prod/2020/11/Leiserson-et-
al-Theres-plenty-of-room-at-the-top.pdf}

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}

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@article{doi:10.1021/acssynbio.9b00523, author = {Fornace, Mark E. and Porubsky, Nicholas J. and
Pierce, Niles A.}, title = {A Unified Dynamic Programming Framework for the Analysis of Interacting
Nucleic Acid Strands: Enhanced Models, Scalability, and Speed}, journal = {ACS Synthetic Biology},
volume = {9}, number = {10}, pages = {2665-2678}, year = {2020}, doi =
{10.1021/acssynbio.9b00523},

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note = {PMID: 32910644},

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URL = {

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https://doi.org/10.1021/acssynbio.9b00523

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}, eprint = {

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https://doi.org/10.1021/acssynbio.9b00523

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}

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