

master 1 branch 0 tags Go to file Code

	karlrupp 50yrs: Updated to anniversary edition. ...	f2121ab on Feb 22, 2022 4 commits
40yrs	Initialized repository and added 42-year data.	5 years ago
42yrs	Initialized repository and added 42-year data.	5 years ago
48yrs	Updated for processors until the end of 2019.	3 years ago
50yrs	50yrs: Updated to anniversary edition.	last year
LICENSE.txt	Initialized repository and added 42-year data.	5 years ago
README.md	50yrs: Updated to anniversary edition.	last year
newdata.txt	50yrs: Updated to anniversary edition.	last year

About

Data repository for my blog series on microprocessor trend data.

[www.karlrupp.net/2018/02/42-years-...](#)

Readme

View license

Activity

429 stars

47 watching

76 forks

Report repository

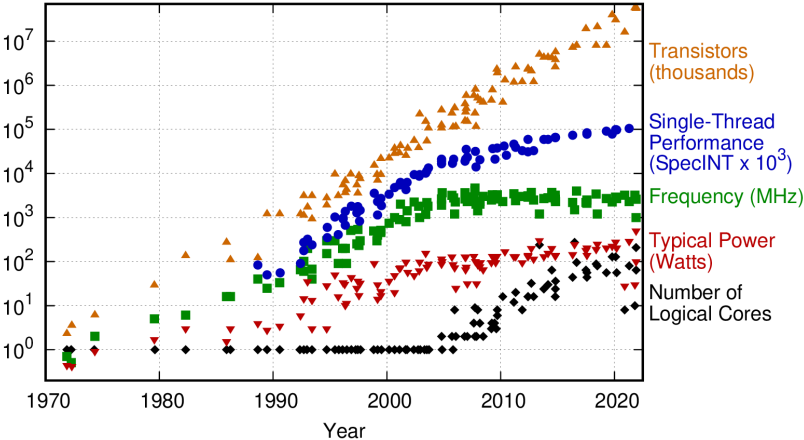
README.md

Microprocessor Trend Data

This repository contains the raw data used in my blog series on microprocessor trend data:

- [50 Years of Microprocessor Trend Data](#)

50 Years of Microprocessor Trend Data



Original data up to the year 2010 collected and plotted by M. Horowitz, F. Labonte, O. Shacham, K. Olukotun, L. Hammond, and C. Batten
New plot and data collected for 2010-2021 by K. Rupp

- [48 Years of Microprocessor Trend Data](#)
- [42 Years of Microprocessor Trend Data](#)
- [40 Years of Microprocessor Trend Data](#)

License

All raw data and my own plots are available under a Creative Commons Attribution 4.0 International Public License, see file [LICENSE.txt](#) for details.

Releases

No releases published

Packages

No packages published

Languages

Gnuplot 100.0%