09:31:13   From Dave Jaffe : Send your slides to me at davejaffe@stanford.edu - thanks
09:31:39   From Dave Jaffe : Forth article: March / April 1983
Teaching FORTH on a VAX
https://www.forth.org/fd/FD-V04N6.pdf
09:48:47   From Stephen A 2 : To Chris: Have you tried to use Spinal HD to generate the minimal System V to see how small you can make it (and measure the performance)?
09:50:24   From Joseph Stewart : Have we ever had the creator of the Parallax propellor at a SVFIG? (Name : Chip Gracey)
09:52:05   From M Edward Borasky (@znmeb) : I think Zeptoforth uses e4thcom too
09:53:46   From M Edward Borasky (@znmeb) : Does anyone know why RISC-V has 32 registers? It seems to me 8 is too few and 32 is too many; 16 is just right.
09:53:52   From Kevin Appert : I think we did talk about Parallax. Check the website, google search at bottom of many pages.
09:54:35   From Chris (@UncensoerdNews) : Lozinski@PythonLinks.info
09:54:39   From Joseph Stewart : Chris, mention the discord channel?
09:54:49   From Joseph Stewart : (Where there's a forth sub-channel)
09:55:47   From Chris (@UncensoerdNews) : Here is an invite to the discord server.
https://discord.gg/FmNpsdu8
09:55:55   From Joseph Stewart : Reacted to "Here is an invite to..." with 👍
09:56:15   From Joseph Stewart : Reacted to "I think we did talk ..." with 👍
09:56:26   From Chris (@UncensoerdNews) : Here is the board we are using. https://pico-ice.tinyvision.ai/
09:56:50   From Chris (@UncensoerdNews) : Yes there is a forth channel on that discord server.
09:56:58   From Chris (@UncensoerdNews) : Here is another forth discord channel.
09:57:29   From Chris (@UncensoerdNews) : https://discord.gg/mHguU5PX
09:58:31   From Chris (@UncensoerdNews) : And a color forth discord channel.
https://discord.gg/RhTuhGHn
10:04:29   From Chris (@UncensoerdNews) : To the person interested in FFTs.
Mecrisp Ice includes an FFT library.
There is a scientific forth library that has one.
I am interested in building a parallel FFT on fpga if anyone wants to write the software.
10:05:15   From Joseph Stewart : Reacted to "https://discord.gg/m..." with ♡
10:24:46   From Liang PC : Omni*Chat: Creating a FORTH Shell within Java based BitTorrent Client BiglyBT Decentralized Chat (BBDC) --- Liang Ng email: lsn95r@gmail.com
10:24:59   From Liang PC : https://www.youtube.com/watch?v=2S8JEKtV04c&t=31s
10:25:00   From Joseph Stewart : Reacted to "Omni*Chat: Creating ..." with 👏
10:26:59   From Jose Morales : Reacted to "https://www.youtube.…" with 👍
10:29:24   From John Masseria : Reacted to "https://www.youtube...." with 👍
10:30:02   From Joseph Stewart : Reacted to "https://www.youtube...." with 👍
10:30:12   From Jose Morales : I'm getting a copier noice…
10:30:35   From Joseph Stewart : Is it Brad's session (mic on)?
10:30:45   From Kevin Appert : brad, are you printing something?

10:39:31   From Jose Morales : @Bill Ragsdale Than you Bill! great content.
10:41:18   From M Edward Borasky (@znmeb) : I'm a ne'er-do-anythig
10:45:43   From Mike C (SWE, Release Engineer, DevOps) : Forth Cluster
10:48:39   From Kevin Appert : You'd fill it with superfund-approved transformer oil!
10:49:09   From Mike C (SWE, Release Engineer, DevOps) : My ex was the manager at the RS on Grant in MTV for a while.
10:49:29   From Kevin Appert : Polychlorinated biphenyls
10:49:55   From John Masseria : Reacted to "@Bill Ragsdale Than ..." with 👍
10:51:09   From Joseph Stewart : Anybody know of electronic flea markets around los angeles?
10:51:34   From Kevin Appert : ebay operates in LA
10:51:56   From Mike C (SWE, Release Engineer, DevOps) : https://www.electronicsfleamarket.com/
10:54:09   From Joseph Stewart : Replying to "   ..."
Not sure if this is sarcasm, LOL.
10:54:41   From Mike C (SWE, Release Engineer, DevOps) : I should take the 8yo to the market.
10:55:11   From Kevin Appert : Replying to "   ..."
true and sarcastic
10:55:18   From Travis Bemann : I'd like to do something on zeptoscript, my high-level, dynamic Forthy language sometime -- it's not Forth proper (it has a garbage collector for that matter), but its close enough
10:55:45   From Kevin Appert : Replying to "   ..."
don't know if there are any real flea markets, maybe try MeetUp or google search
10:55:55   From Mike C (SWE, Release Engineer, DevOps) : I used to listend to Foothill College's radio station, KFJC, all the time. And they would regularly announce it. I think they still do announce it.
10:57:33   From Mike C (SWE, Release Engineer, DevOps) : Software can't mess up an inline switch on a mic.
10:58:02   From Travis Bemann : I'd say simply turn down the gain on your mic all the way (not within Zoom but at the system level)
10:58:20   From Kevin Appert : They were at Foothill for years, then De Anza for more years. Fry's parking lot until they closed.
10:58:39   From Mike C (SWE, Release Engineer, DevOps) : Reacted to "They were at Footh..." with 👍
10:58:42   From Kevin Appert : Sunnyvale public library for one year.
10:58:55   From Kevin Appert : When were they at Cogswell?
11:06:22   From Dave Jaffe : They were at Sunnyvale Library just one day, and at Lock-Mart for a season. Not at Cogswell.
11:10:21   From Kevin Appert : Flea Market, Sunnyvale in the Lockheed Parking lot. Monday, June 19, 2000.
11:17:16   From Travis Bemann : going to head out, have a good day guys
11:17:33   From Kevin Appert : Happy trails!
11:20:57   From Kevin Appert : Flea Markets in LA:

11:21:01   From Kevin Appert :
https://www.yelp.com/search?find_desc=Electronic+Swap+Meets&find_loc=Los+Angeles%2C+CA
11:21:39   From Kevin Appert : Also, there are a couple of surplus shoppes in the area,
11:24:57   From Joseph Stewart : Reacted to "Also, there are a co..." with ♡
11:25:47   From Joseph Stewart : We lost Allelectronics this year in the 'valley (San Fernando Valley, for y'all NorCal'ers)
11:27:21   From Kevin Appert : There is nothing in the SF Bay Area since Excess closed.
11:29:54   From Kevin Appert : Bay Area is really the North end of the middle. Real North is Fort Brag, Eureka, etc.
11:33:24   From Chris (@UncensoerdNews) : That was really really interesting. Thank you.
11:36:52   From Jose Morales : @Brad Nelson Great subject! Thank you.
11:37:55   From Brad Nelson : Thanks :-)
11:45:04   From Joseph Stewart : Apologies that I have Parallax Propellor on the brain today, but I chuckled that their P1 has a log table (as well as a sin table) in the processor so at least you could do a table-look-up for log math. Remided me of my 70's era algebra book with log/sin tables in the back.
11:47:22   From M Edward Borasky (@znmeb) : Doesn't the Propeller also have CORDIC hardware?
11:48:00   From Joseph Stewart : Replying to "Doesn't the Propelle..."
The P2 has CORDIC, the P1 does not.
11:48:50   From M Edward Borasky (@znmeb) : Speaking of PolarFire, I just got a BeagleV Fire SBC. It has a PolarFire SoC with four RISC-V cores and an FPGA.
11:54:19   From M Edward Borasky (@znmeb) :
https://www.beagleboard.org/boards/beaglev-fire
11:57:25   From Joseph Stewart : Reacted to "https://www.beaglebo..." with 👍
12:02:09   From Mike C (SWE, Release Engineer, DevOps) : LEGO'd computers.
12:06:40   From Jose Morales : Thank you all for your talk! have a great weekend.
12:07:03   From Jose Morales : I need to drop
A 16 bit J1 forth core is quite useless for any real world application, but with your number system, suddenly it becomes very efficient.
12:13:52   From M Edward Borasky (@znmeb) : Don, do you have a Polarfire version of CORE I running?