Journal

Kyle Thomas

Include code listings with package listings as follows:

\begin{lstlisting}

To insert the date and time in the format YYYY.MM.DDatHour:Min, use the vim command :r ![/usr/bin/]kydate. kydate is the following shell script:

```
\#!/bin/sh date +%C%y.%m.%dat%H:%M
```

Insert a source-code-listing with either the lstlisting latex environment or the lstinline command, which takes the same options as lstlisting. The mathescape option is set, allowing the LATEX to render math-mode enclosed in dollar-signs (AKA \$).

JOURNAL STREAM STARTED 2015.08.21

#loveLife

This is some stuff. The stuff is words, really. The amazing thing is I get to string them together however I please.

I am so in love because of who Amanda Chadderdon is and how lovingly Amanda has behaved toward me. I am scared to tell her this because I think it may scare her off. I don't know what to do.

I say "I'm not sure what to do" as though, and I want to joke that "I **AM** sure I'll be happy however my life pans out." but I say "I'm not sure" as though...I LOST THE THOUGHT OVER THE COURSE OF HOURS...

#lifePlan

I wanna journal about what I'll do with my life. I have come to the conclusion that...CONTINUED ON NEXT

2015.08.21AT06:57

#lifePlan

CONTINUED FROM YESTERDAY'S THOUGHT: "I have come to the conclusion that..." I should create a vegan cheese while I'm looking for work and working off student loans as a cab-driver. In order to plan and verify feasability, I calculate some basic time requirements imposed by all the things I want to do(after this table, a current plan is to be kept in tabulated form in weekly-TimeTable.tex):

This gives $7 \text{days} \times 24 \text{hours} = 168$ hours per week, accounting for the all hours in a week. I intend to investigate using food, sleep, and drugs to augment my productivity in learning and inventing. Here, inventing can be broadly interpretted.

TABLE I. Weekly and Daily Time-Table

Hours/Week	Hours/Day	Activity
7	1	hygiene
7	1	workout
49	$12 \times 4 + 1$	drive a cab
14	2	social and play time
42	6	sleep
21	3	study graduate physics courses
28	4	journal and invent

#invention

Invention could mean creating a vegan cheese by chemical synthesizing a substrate with the desired percentages and types of fat, protein, and carbohydrate. Invention could mean designing a belt for runners to store an empty or full water bladder in, as well as shopping bags, a phone, pens, keys, clean and dry clothes, and other items. Invention could mean designing a pair of gloves with all the things listed for the belt attached as well as carrying pouches to provide runners with an ergonomic upper-body workout while running.

2015.08.26AT15:18

#invention, #softwareInScience, #hackingForScience

Make idealab: a database of possibly networked ideas, unsolved problems, and solutions which are easily searched by users. An idea of a use-case: lab A at some institution has a problem which impedes its progress and so it checks with idealab for a solution. Because the solution to this problem hasn't been catalogued in an appropriately findable manner, lab A submits this problem to idealab.

Lab B has problem P. Lab B searches for a solution

using standard methods. lab B finds lab A's record of problem P on ideaLab. Lab B registers another incidence of problem P.

IdeaLab has a system...

2015.08.27AT22:53

#invention, #softwareInScience, #hackingForScience, #ideaLab

Continued from 2015.08.26at15:18 IdeaLab has a system to rank ideas relative to one another. An idea's rank is a function that increases with the number of users who had this idea. Rank increases with the number of viewers it has.

Think of additional variables that rank varies with. The single most important task in creating ideaLab is to make idea browsing and discovery of ideas work well. IdeaLab is a great way to bring ideas of how to help the human endeavor to the layperson.

Suppose Bob the bricklayer has an idea which helps Portland Cement make a better cement. If only there was a framework for the sharing of ideas to be witnessed and paid for as a percentage of calculated increased profit. Players are motivated to pay handsomely for ideas to encourage new ideas. This an alternative to a conventional research and development department,

IdeaLab's job in this is: provide the easy access to the hosted ideas, problems, and solutions.[I wanted to add more here about idealab and I wanna work on the idealab site as a web-app. Make this as a ruby, php, or python site.]

2015.08.31AT14:35

#journal, #DIY-ence, #ideaLab

People can run independent studies and experiments by throwing food to a group of ducks and recording the responses of the groups. When observing a small group, it seems to observe whether there is altruism displayed. For example, when a large clump of bread is thrown to the group, does the group let all members get some part of the clump or do the dominant ducks hoard the resource?

I want to read "open access" journals. This will keep me up on subject matters' current evolution.

2015.09.15AT20:15

#journal

I find myself wondering why are kthese prople the way they are. This is about the most ridiculous thing Ive seen. I have finally made myself come out and write and I actually am thinking "this is all I can come up with."

Language is a beautiful "arbitrary," as in "it was decided," and "mysterious," as in "what things can a study of this thing[, language,] tell us about nature. It beautiful that a finite set of symbols and rules can describe such a seemingly infinite set of things. This is a beauty worth exploring.

lyrics

She's so sweet but I'm just me. She never told me what to be. If I am wrong then that's me and that's all that we'll be, but I love her. Then I'm gone and that's all that I'll see of her.

What's there to love when she's gone? I can't say what's not there. I'm here. I'll love me. I love me. I love to be everything never mean know what I mean?

2015.10.09AT10:15

#schedule #ideaConsulting

I have decided to fulfill my dreams with the time scheduled for sleeping. This means I will read interesting and promising books with this time. I will write my thoughts and video record journals when necessary because typing can't keep up with the rate of my thoughts.

On that note, I should start playing with a typing tutor. I want to find a good one. Back to a thought from the previous paragraph, Google could make software for video journaling.

When thinking about the idea of an unaffiliated, freelancing individual having ideas that benefit a company, I think I should pioneer an industry I dub idea consulting.

2016.01.05AT14:28

#inDefenseOfPeace

I have not seen a disagreement that I thought was worth lives. Does fighting make a person tough? Forfeiting thinking for fighting appears to turn righteousness into wrongfulness. Can we think of a better way?

What if we use the money, energy, and passion currently dedicated to an ironically named Department of Defense to find appropriate resolutions to problems? What are you willing to spend to find resolutions which don't cost lives to raise hate?

Peaceful resolutions may be hard to find. People commend soldiers for participating in fights we all fund. What if people spent the same money and lives on clever diplomacy that avoids wars? What if we use love to spread love?

One idea is to reward diplomacy. What if there was a system to which any person can contribute diplomatic ideas and be rewarded for bringing a good idea? What if people could work together to find an elusive peaceful resolution?

Wikipedia's Software Industry article reads "according to industry analyst Gartner, the size of the worldwide software industry in 2013 was US\$407.3 billion." Even in this well funded industry, many of the most effective tools are created and actively maintained by thousands of volunteers. I am talking about open-sourced software.

The term opensource refers to software whose sourcecode is freely editable. This allows any person to contribute a resolution to any issue. In this way, the opensource community offers competitive solutions which are licensed to remain freely editable by posterity.

Can opensource show us how to collaborate on ideas for peaceful resolutions? Opensource provides solutions which competed with with the leading products of a US\$400 billion industry with notable successes. Opensource software dominates the market for web servers and secure cheap personal computing playgrounds.

2016.02.02AT22:13

#mathematicalBreadcrumbs

I hope that each who is in wonder at the majesties of either math or science one day realizes the beauty that complex exponentials store the arbitrary but beatifully succinct connection between algebra and rotations.

2016.02.06AT18:34

financialPlannery investmentStrategy

Plan to save money at the rate R dollars per time period(e.g. year, month, week, day,...). Put money away in savings in quantity S. Purchase in quantity P for repairing the house with top quality fixes that increase equity or other acts which increase assets.

The killer idea here is to count asset-increasing-work as money saved in case saving everything over a reasonable spending limit doesn't work. This is, however, the preferred saving plan:

- spend within spending limit L;
- let E be the amount earned during the period;
- \bullet let J be the current project, E.G.
- E =

With these definitions let R = S + P.

2016.02.14AT23:38

addictedToLearning

I want to be someone who is addicted to learning. I want to meet someone who is addicted to learning. I specifically want to meet someone who is on trajectory to know physics and computer science.

2016.02.27AT16:47

#stolenJournalingTime

It strikes me while trying to journal right now that I need to script the journaling process better. I need to make kydate return a string with no newlines in it. I think echo wraps a cstring in newlines.

2016.03.19AT03:14

testJournal.txt fascinatingTopic alsoFascinating

This is truly some kind of shit. I cant type on my chromebook becasue there was this really cool idea somebody had to be clever by making the trackpad's scroll-wheel (the... I had just forgotten to run my trackpad configuration tool after restarting the chromebook.

#iRemember

2016.03.19AT12:19

#hashtags #reviewingLastEntry

hahah, looking at the above, I forgot what I had remembered momentarily. At least I see it as funny, bordering on hilarious. I think this is a great way to handle something that might be heartbreaking if handled differently. This is a good example of how to emotionally handle lost wonderful ideas.

2016.03.27AT22:36

millionDollarIdea

I want to start a music hosting company with a stated mission to "make money in a way that doesn't hurd the freedom of the music."

Business plan: Host a library of music, books, guides, tutorials, and other works that people want to self-publish. Hosted parties may choose a license for their works. Perhaps model monetization openly after github: users must pay for storage of their work to license the work as closed-to-derivative-works.

2016.03.27AT23:21

$what DidIL earn From Physics\\ a Letter To Those Coming After$

I learned that approximations which describe a phenomenon to first order are a fine starting place to build an understaning of the phenomenon. I found from this that observations of first oder behavior are a fine place to begin observation. The lesson of the power of the first orders I've learned through many related lessons.

I learned that "limiting cases are a physicist's bread and butter," said some physics professor at OSU. I have found several situations where this statement resounds in my memory. One application I have developed great affection for is in deciding how to make a first guess at a model for observed phenomena.

Using these two teachings together, one can make useful guesses at the behavior of phenomena. From a first order observation, one knows the limiting behavior of f(x) for both decreasing and increasing x. This is considered an observation of the behavior of f(x) to first order in x.

Notice I said a lot of words to describe what has been observed. All these words have meaning. It is enlightening to know the significance of every single word when a person speaks purposefully.

There are a calculated number of degrees of freedom removed from a general function one may observe to first order in one of its independent variables. Some examples of the behavior of f(x) to first order in x follow.

ullet The value of f may increase as the variable x increases:

$$f(x_2) > f(x_1) \Leftrightarrow x_2 > x_1$$
.

This is said "f varies directly with x."

ullet The value of f may decrease as the variable x decreases:

$$f(x_2) < f(x_1) \Leftrightarrow x_2 < x_1$$
.

This is said "f varies inversely with x."

• The value may behave stochastically, chaotically, but always functional. Functional because f(x) always has the same value. Every day of the week.

One way to say this logically and in a way which requires and might teach some, mathematical vocabulary: "The function f() is a bijective function. $f(x_0)$ is a single value for a single value of x_0 ." (I didn't remember what I started writing...I just came back and it's now time for another quick openinglst\$journal closedalsting-ing.

2016.03.31AT00:21

#million dollar idea

Talk to Ryan [Parmeter, 2016.03.31at06:14] about google getting behind the command line for usability. People who use the command line fall in love with computers. A couple different ways of going about this are to deliver hardware along with drivers.

This could be called a platform(here's a golden idea for a product name: a springboard).

2016.03.31AT23:00

#stream of consciousness #anneFilson

Write to Anne Filson to schedule some coffee at lunchtime. I want to write a note asking for a coffee and a conversation. Some things I want to discuss are listed here.

I want to mention gut flora possibly needing the bacterial byproducts of fermentation. I want Anne's input about the data pertaining to the hominin diet. What do we know about homini and human diet throughout the evolution of our species.

This could be a beneficial topic for someone trying to get his message of veganism out to a large audience. This could also be a publishable work: people possibly used to fill their bellies beyond full to both get bacterial growth in the intestines. This thought occurred to me when I noticed after a day of overeating that my belch tasted like alcohol(This was within a month of falling off my bicycle and breaking out my front teeth following a night of drinking and swearing off drinking (except for Rich Tehan's birthday in 2016)).

2016.04.01AT11:58

#{million dollar idea}

Discuss the following ideas I've had with Ryan Parmeter, who is a friend from the hesper.net building that Ryan Schrink ran and drained the rainwater out of the ceiling's insulation by pushing a broom up into the plastic layer covering the bottom of the insulation-packs(it was packs similar to, if not exactly, interstud insulation from exterior wall insulation).

Collaborate with Google in a way that gives me more power as an "inventor" to get my ideas out so the ideas may better benefit humanity. I have four ideas now that I want to write here before I forget them for Google, including the corporation-and-inventor-collaboration mentioned above.

2016.04.02AT15:14

#millionDollarIdea

The items I wanted to address with Ryan Parmeter to present to Google with a witness are those following. I want to have a witnessed meeting with executives from Google to present ideas for Google to use, cutting me some originator's percentage of the profits for the first few years. Ryan could serve as my witness.

Google could make a device and the software to provide functioality like the nest home-control device. This device would serve as an upgrade to older vehicles to provide the features of newer cars as well as any feature that people dream up. Example features are navigation systems, phone interface systems, backup cameras, and antitheft features. This serves as something the EPA might be interested in endorsing because upgrading cars' features would presumably reduce waste by slowing the rate at which cars are disposed of.

Google could offer a feature I call a "sensible text-size" in chrome to detect a main text-display-elements of webpages. Sensible text-size uses the number of characters per line known to be optimal from typesetting. I think this value is 55 to 65 characters per line.

Once this happens, I guess that others would make their implementation of this feature. I imagine that consequent to browsers and power users implementing this feature web design best practices would evolve to evolve to cater to this feature. This feature would allow for command-line-browsing, which propagates the UNIX paradigm of embracing a text-stream as the perfect data-structure.

The efficiency gains in computer-use from implementing the UNIX philosophy segues nicely into the final idea which I am most excited about: Google supplies a chromebook that is made to host crouton. Preferably, Google supplies the drivers for use in a standalone linux installation, so that users don't have to use up resources keeping ChromeOS loaded. Google could mandate that hardware manufacturers supply drivers for their devices to the open-source-community.

2016.04.11AT07:45

millionDollarIdea

Google could lead the way in voice recognition technologies by using veiwers' corrections to Youtube's autogenerated captions. This would also be a wonderful benefit to those suffering from a disability which puts them in need of the captions or even transcripts from a video. It is not terrible wild to imagine a system which could give captions in realtime.

2016.04.19AT23:45

streamOfConsciousness

I finally made myselfsit down and write. thoughts are thinking much faster than the words get set in type. I need to do typing eercises to rectify this. Now I've had the idea that I've had before: I can journal when I have a decent thought during the time I am

2016.04.22AT13:26

restaurantBestPractices

Restaurants that offer outdoor seating that might get rained on could let customers dry off their chosen seats with a pile of laundry set out at a self-service station which also offers flavoring mixes, self-busing bins, utensils, and garbage.

2016.04.22AT13:32

amusumentParkBusinessPlan

I want to create a restaurant attached dog park attached to human-powered amusement rides attached to a large host of other attractions. The place should have a part of the restaurant where the people can watch their children and dogs playing in their respective playgrounds and in each others' playground.

2016.04.20AT22:16

${\bf journaling While High}$

I propose the following activity to myself. My proposal will will start to sound something like the beginning of a book. That last sentence just seems like a hint and so I wonder if I'll wonder at some point in my life when I first realized writing will be the point of my life's work.

I shall start walking every day; getting envigorating exercise multiple times a week. I don't need hobbies to fill up my time because I have the obligation to myself of having thought of living an experiment in health as an example to my fellow people.

People are not humans. I mean this as people are not the blood, flesh, and bone that comprises the physical body of a person. Here I think person as the singular form of people. People are the tiny, apparently singular spark in the brain that is, nevertheless the product of a concerted effort on a statistical number of cells. I make the following broadly generalized statement as a guess at something possibly worth investigating at a later time: the mystery of life can, following from the last sentence be said to be shadowed from our understanding by statistics.

I am in the middle of writing a letter, of course on Facebook, to the physics girl proposing we make educational videos on a host of topics for free to help all people's existence. I am arguing that this will benefit in...I want to revisit several issues in this entry.

2016.05.02AT00:47

lifePlan research academicPlan

I want to do a project which revolutionizes education in physics and other subjects. It is a jupyter notebook with embedded video built right in. Mining the data from this to further physics education research is a promising motivation of this research. This environment can clearly be used for any other subject.

The multimedia learning resource can be any medium, whether slides with audio, only audio, or video. I can take this idea to professors Roundy, Manogue, Qiu,

2016.05.03AT21:13

iWantToWritebABook

2016.05.13AT23:05

${\bf gottaTakeThisStreamDown}$

[2016.01.15@21:39 oops, I guess I missed that one...bummer, dude:-[]

2016.06.15AT21:41

${\bf artificial Science\ that Last One Is Funny But\ get Kyle In Science\ then\ get Kyle N Science}$

I have an idea I want to pursue. I suspect Roundy could be helpful in this. I want to develop a way for humans to get more intimate with the beauty that computers can provide through:

- 1. interacting with a beautiful operation system;
- creating a logical entity as a pet with that operating system that is everywhere and can do anything between, alongside and through its host(computer)'s inputs and outputs;

2016.06.15AT21:54

ideasForScientificInvestigation

I want to investigate something I will describe starting with the particular example whose consideration led me to think of the object of the investigation I hope to pursue. Let a hollow glass cylinder be filled with a given liquid. Orient the cylinder so its axis is vertical and close the top of its hole.

This liquid has an interesting property that appears on consideration to be characteristic of the liquid's mass density per unit of force of interparticle attraction.

That property is the distance which a unit mass will fall under its own weight.

2016.05.18AT23:30

iNight(lyRoutine)

2016.05.19AT08:55

coffee Commute Allen Bros On Monroe

I would like to take the idea of putting linux on a chromebook to Google. The hardware supports me sitting in the sun and type 16 hours on a single charge. With a linux backend, this blows away anything currently sold as a laptop.

2016.05.19AT18:41

${f street Wisdom}$

A friendly street-musician named Daniel Faulk remarked a very true statement: "[it is easier to be creative when in that place where trying to simultaneously perform two tasks which are each difficult on its own.]" What he said was actually literally closer to "[Soloing is hard. Playing rhythm is hard. When you're in the place between the two you're more creative.]" He said this while telling me he can't do both at the same at the same time.

This leads me to the thought: what if people's burst of creativity when first learning to sing and play or do any two mentally engaging activities at the same time.

2016.05.20AT11:58

$physics Is Fun\\mathematical Foundation Of Exponentials In Stat Mech$

Professor Matt Graham at OSU told me something that I want to take down. He said this while teaching ph641:statistical thermophysics that I attended the year after graduating OSU while I was working a coding contract for the EPA. He said that the ubiquitous exponential in statistical thermophyics arises from an ansatz: Stirling's Approximation.

2016.05.20AT12:05

statMech

It seems to me at first consideration that it may be the uncoupling of dependence of the quantum states of neighboring water molecules which produces the greater opacity of water in the state of steam than in the state of liquid.

2016.05.25AT11:26

late Work day Morning Routine

I could do wonderful things with a position at Google. I have this idea that they could partner with the opensourced community. As developers in this community form startup interests, Google could selectively partner with them.

This model doesn't have to dominate Google's monetization efforts. This Opensourced-Partnership-Program(OPP?) could nicely complement Google's current marketing technique. Further, OPP provides dan example of Google's old mantra: "don't be evil."

2016.05.26AT07:34

thurs day Morning Coffee

2016.05.26AT07:51

${\bf current Life Plan\ life One Day Per Time\ one Day@a Time} \\ {\bf one Day At A Time}$

I made a schedule for my work weeks: wake at 5am to beat the sun to hitting the ground; get to work

by 6am Monday through Thursday and every other Friday; work until 10:30am Monday through Thursday and every other Friday; take a lunch break, run errands, and journal with remaining time from 10:30am to 1pm; work from 1pm to 5:30pm Monday through Thursday; work from 1pm to 4:30pm on every other Friday.

This schedule works me 40hours every week when weeks are split at noon on Friday. I work 9 hours Monday through Thursday. I work eight hours one Friday. I don't work the next friday.

The plan is to do my nightly routine by 9pm. Nightly routine is meant to include a final smokesession. I plan to have another smoke-session if aid is needed for sleep. Either way, the plan holds to be in bed with lights out and teeth brushed since my last smoke by 11pm.

2016.05.29AT19:32

dinnerAtSterlings

I was remembering that Portugal has "decriminalized" all drugs [Todd asked me to put electronics away. 2016.05.31@11:00:00]

2016.05.31AT11:07

personalJournal

I have stopped into Allen Bros on 26th and Arnold before going to work. I just got done with a partial root canal with the dentist at the Corvalis Gentle Dental. He stopped part of the way through the root canal because he wasn't confident proceeding. His office referred me back to the Gentle Dental in Salem called Gentle Dental at Idlewood.

Idlewood is the office of Wayne Van de Graaf, the oral surgeon who reimplanted my front teeth. This was the morning that I had crashed at around 1am. Dr. Treloar at Corvallis's Good Samaritan ER had originally placed my teeth back in their sockets quickly in hopes of the teeth surviving.

It turned out that Dr. Treloar had replaced the teeth in the incorrect positions and directions. I feel grateful that Treloar had done such a caring and careful job as he did in helping me deal with the consequences of my morning's drunken bike ride from the bar. In order to do my part, I resolved to stop drinking and have been successful other than a shot at Richard Tehan's birthday and a sip of beer at Amanda Tyree's bidding while sitting on

TABLE II. Weekly and Daily Time-Table

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7	1	workout
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21	3	study
28	4	journal and invent

TABLE III. Daily Schedule

	1	2	3	4	5	6 7 8
				4:30 wake	5:00 commute	
	5:20 workout					
l	5:40 shower	6 work				10:30 lunch 13 v

Bastendorf Beach watching unrideably small surf with her and Sterling.

I believe I have journaled this before, but I want to say this again: I don't want to drink. Abstinence from alcohol is motivated by a desire to maintain and imrove my health, a desire to be more productive than I am when I drink, and for safety. Falling off my bike and knocking my teeth out was not my first lesson about safety and drinking. I plan to make this incident my last.

2016.06.01AT08:11

portland For The Endodont is t

Below is a table that revisits the weekly plan that was made in a previous post.

- (a) 6:00 wake
- (b) 6:20 commute
- (c) 6:40 workout
- (d) 7:20 shave and shower
- (e) 7:45 eat
- (f) 8:00 work
- (g) 11:00 lunch
- (h) 11:30 work
- (i) 2:30 walk
- (j) 3:00 work
- (k) 6:00 get off

2016.06.11AT14:11

responsiblePackaging suggestionsToIndustry pleaseProduceReusableContainers youAlreadyPackageThings

What would happen if humans began to create things in a nondisposable fashion? What if we began creating packaging for groceries that could be washed and reused as household Ziploc-bags or for fruit and goods at another market. Potatos could be packaged in bags that could work as sacks to chuck random camping or gardening items into.

If these things are reusable and they are made of 22 23 24 high enough quality that people wanted to keep them around and reuse them for stuff then it would what good PR for the wompany.

2016.06.12AT14:55

softwareIdea InterfaceIdeaReally

I want to make a multimedia editing visual interface that displays a waveform for the audiotracks zoomed to any region of interest. Users could pinch to zoom the region of interest, lay layers of effects which are visible in a tagged region specified by a brace. The sound filters should be able to be added, ordered and removed atomically.

Users can play the visible region or a tagged subregion. Tagging of subregions can be similar to tagging regions where effects are applied. Effects that start and end at the same time should be tagged together.

2016.06.17AT19:52

${\bf idea To End Woeful State Of Public Health Political Correctness}$

I want to speak with Allan Thornhill, the newly appointed chief of the Western Ecology Division(WED). I could speak with with my immediate supervisor, Allen Brookes. Tertiarily, I could speak with the contractor in charge of the project with the fegs-dashboard, Kirsten Winters. Quaternarily, I could speak with one of my cubicle-mates, either Colleen Barr, Patrick Winger, or Vladimir Pedovic.

Really, I should speak to everyone I can. Being strategic about whom I tell my good ideas is more selfish than I like to perceive myself. It is a dance,

as, at this moment, it feels like everything is, a dance. This dance is balancing economy of effort and sharing my ideas as much as possible.

I want to propose the idea to make it politically incorrect to feed people animal-products in the same way it is politically incorrect to exclude people with disabilities. This idea comes to me from being outraged that general employee-funds are being spent to provide animal products for food at an EPA function.

It is my opinion that the WED needs to make a bold move to act outside the connotations of its scope. By this I mean that WED needs to concern itself with human endeavor. People are part of the ecology of their region. People are animals. It is pompous, arrogant, conceited, flawed, and dangerous to not model human animals as part of ecosystems.

We need to address the conflict of interest the USDA has with disseminating health information.

The study results are in. The evidence is published. Why does public-policy allow people's education in nutrition to be led by agricultural interests.

2016.06.17AT20:18

${\bf emotional Oscillation Is AThing That Describes Causal-Chemical Pathways}$

2016.06.17AT20:21

calculate The Length Of AP lane That Appears As Long As AQuarter Inch Arm's Length From My Eye

2016.06.26AT15:22

$something To Remember\ conversation With Mom$

Oops,i forgot.

2016.07.03AT12:08

myLifesWork

Being Nice is my life's work.

2016.07.03AT12:12

the Only Correct Pronunciation

The only correct pronunciation is the one the speaker judges to be the best.

2016.07.17AT22:17

written With Blah Script

 $\label{lem:continuous} i Have Spent My Life On This invent Some Class-Named Abstractics abstractrix Secomes Abstractrix$

2016.07.17AT22:19

LaTeX

Sometimes my journal is written in the mode of me telling myself to do things. The following will be a brain dump of thoughts I've recently entertained. Note to self: get your parser ready.

I want to play with evolution by throwing out every kind of flower- and delicious edible fruit seeds at parks. We put money into homeless shelters when we could just grow edible plants in public spaces. Caring for society's people, stated people in general because rich and poor people alike might forage the local spaces, could become an endeavor that private groups and individuals undertake by leaving community-produce-trees by the side of the road.

2016.07.31AT20:03

written With Blah Script

 $\begin{array}{ll} {\rm deleteme} & {\rm testingBlahScriptAfterLongTime-} \\ {\rm AwaySoNoKowIfWorks~iAm} \end{array}$

2016.07.31AT20:19

written With Blah Script

imReallyGonnaUseMyLaptopToRecordMeInMyLivingRoom section*Journal Stream Started 2015.08.21

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#loveLife

This is some stuff. The stuff is words, really. The amazing thing is I get to string them together however I please.

I am so in love because of who Amanda Chadderdon is and how lovingly Amanda has behaved toward me. I am scared to tell her this because I think it may scare her off. I don't know what to do.

I say "I'm not sure what to do" as though, and I want to joke that "I **AM** sure I'll be happy however my life pans out." but I say "I'm not sure" as though...I LOST THE THOUGHT OVER THE COURSE OF HOURS...

#lifePlan

I wanna journal about what I'll do with my life. I have come to the conclusion that...CONTINUED ON NEXT

2015.08.21AT06:57

#lifePlan

CONTINUED FROM YESTERDAY'S THOUGHT: "I have come to the conclusion that..." I should create a vegan cheese while I'm looking for work and working off student loans as a cab-driver. In order to plan and verify feasability, I calculate some basic time requirements imposed by all the things I want to do(after this table, a current plan is to be kept in tabulated form in weeklyTimeTable.tex):

This gives $7 \text{days} \times 24 \text{hours} = 168 \text{ hours per week,}$ accounting for the all hours in a week. I intend to investigate using food, sleep, and drugs to augment my productivity in learning and inventing. Here, inventing can be broadly interpretted.

#invention

Invention could mean creating a vegan cheese by chemical synthesizing a substrate with the desired percentages and types of fat, protein, and carbohydrate. Invention could mean designing a belt for runners to store an empty or full water bladder in, as well as shopping bags, a phone, pens, keys, clean and dry clothes, and other items. Invention could mean designing a pair of gloves with all the things listed for the belt attached as well as carrying pouches to provide runners with an ergonomic upper-body workout while running.

2015.08.26AT15:18

#invention, #softwareInScience, #hackingForScience

Make idealab: a database of possibly networked ideas, unsolved problems, and solutions which are easily searched by users. An idea of a use-case: lab A at some institution has a problem which impedes its progress and so it checks with idealab for a solution. Because the solution to this problem hasn't been catalogued in an appropriately findable manner, lab A submits this problem to idealab.

Lab B has problem P. Lab B searches for a solution using standard methods. lab B finds lab A's record of problem P on ideaLab. Lab B registers another incidence of problem P.

IdeaLab has a system...

2015.08.27AT22:53

#invention, #softwareInScience, #hackingForScience, #ideaLab

/bf Continued from 2015.08.26at15:18 IdeaLab has a system to rank ideas relative to one another. An idea's rank is a function that increases with the number of users who had this idea. Rank increases with the number of viewers it has.

Think of additional variables that rank varies with. The single most important task in creating ideaLab is to make idea browsing and discovery of ideas work well. IdeaLab is a great way to bring ideas of how to help the human endeavor to the layperson.

Suppose Bob the bricklayer has an idea which helps Portland Cement make a better cement. If only there was a framework for the sharing of ideas to be witnessed and paid for as a percentage of calculated increased profit. Players are motivated to pay handsomely for ideas to encourage new ideas. This an alternative to a conventional research and development department,

IdeaLab's job in this is: provide the easy access to the hosted ideas, problems, and solutions. [I wanted to add more here about idealab and I wanna work on the idealab site as a web-app. Make this as a ruby, php, or python site.]

2015.08.31AT14:35

#journal, #DIY-ence, #ideaLab

People can run independent studies and experiments by throwing food to a group of ducks and recording the responses of the groups. When observing a small group, it seems to observe whether there is altruism displayed. For example, when a large clump of bread is thrown to the group, does the group let all members get some part of the clump or do the dominant ducks hoard the resource?

I want to read "open access" journals. This will keep me up on subject matters' current evolution.

2015.09.15AT20:15

#journal

I find myself wondering why are kthese prople the way they are. This is about the most ridiculous thing Ive seen. I have finally made myself come out and write and I actually am thinking "this is all I can come up with."

Language is a beautiful "arbitrary," as in "it was decided," and "mysterious," as in "what things can a study of this thing[, language,] tell us about nature. It beautiful that a finite set of symbols and rules can describe such a seemingly infinite set of things. This is a beauty worth exploring.

lyrics

She's so sweet but I'm just me. She never told me what to be. If I am wrong then that's me and that's all that we'll be, but I love her. Then I'm gone and that's all that I'll see of her.

What's there to love when she's gone? I can't say what's not there. I'm here. I'll love me. I love me.

I love to be everything never mean know what I mean?

2015.10.09AT10:15

#schedule #ideaConsulting

I have decided to fulfill my dreams with the time scheduled for sleeping. This means I will read interesting and promising books with this time. I will write my thoughts and video record journals when necessary because typing can't keep up with the rate of my thoughts.

On that note, I should start playing with a typing tutor. I want to find a good one. Back to a thought from the previous paragraph, Google could make software for video journaling.

When thinking about the idea of an unaffiliated, freelancing individual having ideas that benefit a company, I think I should pioneer an industry I dub idea consulting.

2016.01.05AT14:28

#inDefenseOfPeace

I have not seen a disagreement that I thought was worth lives. Does fighting make a person tough? Forfeiting thinking for fighting appears to turn righteousness into wrongfulness. Can we think of a better way?

What if we use the money, energy, and passion currently dedicated to an ironically named Department of Defense to find appropriate resolutions to problems? What are you willing to spend to find resolutions which don't cost lives to raise hate?

Peaceful resolutions may be hard to find. People commend soldiers for participating in fights we all fund. What if people spent the same money and lives on clever diplomacy that avoids wars? What if we use love to spread love?

One idea is to reward diplomacy. What if there was a system to which any person can contribute diplomatic ideas and be rewarded for bringing a good idea? What if people could work together to find an elusive peaceful resolution?

Wikipedia's Software Industry article reads "according to industry analyst Gartner, the size of the worldwide software industry in 2013 was US\$407.3 billion." Even in this well funded industry, many of the most effective tools are created and actively

maintained by thousands of volunteers. I am talking about open-sourced software.

The term opensource refers to software whose source-code is freely editable. This allows any person to contribute a resolution to any issue. In this way, the opensource community offers competitive solutions which are licensed to remain freely editable by posterity.

Can opensource show us how to collaborate on ideas for peaceful resolutions? Opensource provides solutions which competed with with the leading products of a US\$400 billion industry with notable successes. Opensource software dominates the market for web servers and secure cheap personal computing playgrounds.

2016.02.02AT22:13

#mathematicalBreadcrumbs

I hope that each who is in wonder at the majesties of either math or science one day realizes the beauty that complex exponentials store the arbitrary but beatifully succinct connection between algebra and rotations.

2016.02.06AT18:34

financialPlannery investmentStrategy

Plan to save money at the rate R dollars per time period(e.g. year, month, week, day,..). Put money away in savings in quantity S. Purchase in quantity P for repairing the house with top quality fixes that increase equity or other acts which increase assets.

The killer idea here is to count asset-increasingwork as money saved in case saving everything over a reasonable spending limit doesn't work. This is, however, the preferred saving plan:

- spend within spending limit L;
- let E be the amount earned during the period;
- \bullet let J be the current project, E.G.
- \bullet E =

With these definitions let R = S + P.

2016.02.14AT23:38

addictedToLearning

I want to be someone who is addicted to learning. I want to meet someone who is addicted to learning. I specifically want to meet someone who is on trajectory to know physics and computer science.

2016.02.27AT16:47

#stolenJournalingTime

It strikes me while trying to journal right now that I need to script the journaling process better. I need to make kydate return a string with no newlines in it. I think echo wraps a cstring in newlines.

2016.03.19AT03:14

testJournal.txt fascinatingTopic alsoFascinating

This is truly some kind of shit. I cant type on my chromebook becasue there was this really cool idea somebody had to be clever by making the trackpad's scrollwheel (the... I had just forgotten to run my trackpad configuration tool after restarting the chromebook.

#iRemember

2016.03.19AT12:19

#hashtags #reviewingLastEntry

hahah, looking at the above, I forgot what I had remembered momentarily. At least I see it as funny, bordering on hilarious. I think this is a great way to handle something that might be heartbreaking if handled differently. This is a good example of how to emotionally handle lost wonderful ideas.

2016.03.27AT22:36

millionDollarIdea

I want to start a music hosting company with a stated mission to "make money in a way that doesn't hurd the freedom of the music." Business plan: Host a library of music, books, guides, tutorials, and other works that people want to self-publish. Hosted parties may choose a license for their works. Perhaps model monetization openly after github: users must pay for storage of their work to license the work as closed-to-derivative-works.

2016.03.27AT23:21

$what DidIL earn From Physics \\ a Letter To Those Coming After$

I learned that approximations which describe a phenomenon to first order are a fine starting place to build an understaning of the phenomenon. I found from this that observations of first oder behavior are a fine place to begin observation. The lesson of the power of the first orders I've learned through many related lessons.

I learned that "limiting cases are a physicist's bread and butter," said some physics professor at OSU. I have found several situations where this statement resounds in my memory. One application I have developed great affection for is in deciding how to make a first guess at a model for observed phenomena.

Using these two teachings together, one can make useful guesses at the behavior of phenomena. From a first order observation, one knows the limiting behavior of f(x) for both decreasing and increasing x. This is considered an observation of the behavior of f(x) to first order in x.

Notice I said a lot of words to describe what has been observed. All these words have meaning. It is enlightening to know the significance of every single word when a person speaks purposefully.

There are a calculated number of degrees of freedom removed from a general function one may observe to first order in one of its independent variables. Some examples of the behavior of f(x) to first order in x follow.

The value of f may increase as the variable x increases:

$$f(x_2) > f(x_1) \Leftrightarrow x_2 > x_1.$$

This is said "f varies directly with x."

 The value of f may decrease as the variable x decreases:

$$f(x_2) < f(x_1) \Leftrightarrow x_2 < x_1$$
.

This is said "f varies inversely with x."

• The value may behave stochastically, chaotically, but always functional. Functional because f(x) always has the same value. Every day of the week.

One way to say this logically and in a way which requires and might teach some, mathematical vocabulary: "The function f() is a bijective function. $f(x_0)$ is a single value for a single value of x_0 ." (I didn't remember what I started writing...I just came back and it's now time for another quick openinglst\$journal closedalsting-ing.

2016.03.31AT00:21

#million dollar idea

Talk to Ryan [Parmeter, 2016.03.31at06:14] about google getting behind the command line for usability. People who use the command line fall in love with computers. A couple different ways of going about this are to deliver hardware along with drivers.

This could be called a platform(here's a golden idea for a product name: a springboard).

2016.03.31AT23:00

#stream of consciousness #anneFilson

Write to Anne Filson to schedule some coffee at lunch-time. I want to write a note asking for a coffee and a conversation. Some things I want to discuss are listed here.

I want to mention gut flora possibly needing the bacterial byproducts of fermentation. I want Anne's input about the data pertaining to the hominin diet. What do we know about homini and human diet throughout the evolution of our species.

This could be a beneficial topic for someone trying to get his message of veganism out to a large audience. This could also be a publishable work: people possibly used to fill their bellies beyond full to both get bacterial growth in the intestines. This thought occurred to me when I noticed after a day of overeating that my belch tasted like alcohol(This was within a month of falling off my bicycle and breaking out my front teeth following a night of drinking and swearing off drinking (except for Rich Tehan's birthday in 2016)).

2016.04.01AT11:58

#{million dollar idea}

Discuss the following ideas I've had with Ryan Parmeter, who is a friend from the hesper.net building that Ryan Schrink ran and drained the rainwater out of the ceiling's insulation by pushing a broom up into the plastic layer covering the bottom of the insulation-packs(it was packs similar to, if not exactly, interstud insulation from exterior wall insulation).

Collaborate with Google in a way that gives me more power as an "inventor" to get my ideas out so the ideas may better benefit humanity. I have four ideas now that I want to write here before I forget them for Google, including the corporation-and-inventor-collaboration mentioned above.

2016.04.02AT15:14

#millionDollarIdea

The items I wanted to address with Ryan Parmeter to present to Google with a witness are those following. I want to have a witnessed meeting with executives from Google to present ideas for Google to use, cutting me some originator's percentage of the profits for the first few years. Ryan could serve as my witness.

Google could make a device and the software to provide functioality like the nest home-control device. This device would serve as an upgrade to older vehicles to provide the features of newer cars as well as any feature that people dream up. Example features are navigation systems, phone interface systems, backup cameras, and antitheft features. This serves as something the EPA might be interested in endorsing because upgrading cars' features would presumably reduce waste by slowing the rate at which cars are disposed of.

Google could offer a feature I call a "sensible text-size" in chrome to detect a main text-display-elements of webpages. Sensible text-size uses the number of characters per line known to be optimal from typesetting. I think this value is 55 to 65 characters per line.

Once this happens, I guess that others would make their implementation of this feature. I imagine that consequent to browsers and power users implementing this feature web design best practices would evolve to evolve to cater to this feature. This feature would allow for command-line-browsing, which propagates the UNIX paradigm of embracing a text-stream as the perfect data-structure.

The efficiency gains in computer-use from implementing the UNIX philosophy segues nicely into the final idea which I am most excited about: Google supplies a chromebook that is made to host crouton. Preferably, Google supplies the drivers for use in a standalone linux installation, so that users don't have to use up resources keeping ChromeOS loaded. Google could mandate that hardware manufacturers supply drivers for their devices to the open-source-community.

2016.04.11AT07:45

millionDollarIdea

Google could lead the way in voice recognition technologies by using veiwers' corrections to Youtube's auto-generated captions. This would also be a wonderful benefit to those suffering from a disability which puts them in need of the captions or even transcripts from a video. It is not terrible wild to imagine a system which could give captions in realtime.

2016.04.19AT23:45

streamOfConsciousness

I finally made myselfsit down and write. thoughts are thinking much faster than the words get set in type. I need to do typing eercises to rectify this. Now I've had the idea that I've had before: I can journal when I have a decent thought during the time I am

2016.04.22AT13:26

${\bf restaurant Best Practices}$

Restaurants that offer outdoor seating that might get rained on could let customers dry off their chosen seats with a pile of laundry set out at a selfservice station which also offers flavoring mixes, self-busing bins, utensils, and garbage.

2016.04.22AT13:32

amusumentParkBusinessPlan

I want to create a restaurant attached dog park attached to human-powered amusement rides attached to a large host of other attractions. The place should have a part of the restaurant where the people can watch their children and dogs playing in their respective playgrounds and in each others' playground.

2016.04.20AT22:16

journalingWhileHigh

I propose the following activity to myself. My proposal will will start to sound something like the beginning of a book. That last sentence just seems like a hint and so I wonder if I'll wonder at some point in my life when I first realized writing will be the point of my life's work.

I shall start walking every day; getting envigorating exercise multiple times a week. I don't need hobbies to fill up my time because I have the obligation to myself of having thought of living an experiment in health as an example to my fellow people.

People are not humans. I mean this as people are not the blood, flesh, and bone that comprises the physical body of a person. Here I think person as the singular form of people. People are the tiny, apparently singular spark in the brain that is, nevertheless the product of a concerted effort on a statistical number of cells. I make the following broadly generalized statement as a guess at something possibly worth investigating at a later time: the mystery of life can, following from the last sentence be said to be shadowed from our understanding by statistics.

I am in the middle of writing a letter, of course on Facebook, to the physics girl proposing we make educational videos on a host of topics for free to help all people's existence. I am arguing that this will benefit in...I want to revisit several issues in this entry.

2016.05.02AT00:47

The multimedia learning resource can be any medium, whether slides with audio, only audio, or video. I can take this idea to professors Roundy, Manogue, Qiu,

2016.05.13AT23:05

gottaTakeThisStreamDown

[2016.01.15@21:39oops, I guess I missed that one...bummer, dude:-[]

2016.06.15AT21:41

artificialScience thatLastOneIsFunnyBut getKyleInScience then getKyleNScience

I have an idea I want to pursue. I suspect Roundy could be helpful in this. I want to develop a way for humans to get more intimate with the beauty that computers can provide through:

- (a) interacting with a beautiful operation system;
- (b) creating a logical entity as a pet with that operating system that is everywhere and can do anything between, alongside and through its host(computer)'s inputs and outputs;

2016.06.15AT21:54

ideas For Scientific Investigation

I want to investigate something I will describe starting with the particular example whose consideration led me to think of the object of the investigation I hope to pursue. Let a hollow glass cylinder be filled with a given liquid. Orient the cylinder so its axis is vertical and close the top of its hole.

This liquid has an interesting property that appears on consideration to be characteristic of the liquid's mass density per unit of force of interparticle attraction.

That property is the distance which a unit mass will fall under its own weight.

2016.05.03AT21:13

iWantToWritebABook

2016.05.18AT23:30

iNight(lyRoutine)

2016.05.19AT08:55

coffee Commute Allen Bros On Monroe

I would like to take the idea of putting linux on a chromebook to Google. The hardware supports me sitting in the sun and type 16 hours on a single charge. With a linux backend, this blows away anything currently sold as a laptop.

2016.06.21AT20:17

$something Great To Think About Late[r] \ please Me Start To Read These Messages To Through And From Me$

This is or was at one time a serious topic. I can't remember the topic now. Here is my note to myself about that now: I am being kind to myself instead of being the kind of guy who beats himself up over forgetting a great idea that could launch himself into financial independence.

2016.06.22AT22:15

talkToRoundy

What if squeeky clean teeth echo at a frequency equal to an expression in v_t , the velocity of sound in teeth?

2016.07.04AT21:40

iWantTo lifePlan livinLifeOneDayAtATime

I think these tag-words in the latex subsection's title of my journal entries is helpful to keep my mind focused on what I want to journal about.

I want to talk to Roundy. He reminds me a lot of Drew in ways that I like, such as wanting more to seek the truth for a satement of his than think about the feelings of those around him.

2016.07.07AT21:49

millionDollarIdea highdeas

Let consideration of the following use case paint a software to fill its own need.

I want to create a software to allow people to make local media-streaming services in their areas. Areas here means wifi-reach. It would be a miracle for this to happen on a scale where anyone could make content and publish it to the whole conscious population of the universe.

I want to start walking on my weekends. I could make a trip up to Portland this weekend. This is weekend is 3 days long.

Every weekend is three days because I work a half compressed work-week. My billable week ends at noon on fridays. Every Monday through Thursday I work nine hours to total 36 hours. I split the eight hours I work on Friday to give four hours to this week to total 40 hours. The other four hours I charge to the next week, marking four in a text-field in the web-form timesheet ORAU has paid Oracle to make for them.

2016.07.07AT22:12

ohYeah aboutThatMillionDollarIdea

I intend to make an app so that people can make portable little radio stations over wifi 802.11a-damn-near-z. With the capital generated by the previous venture, and also with the name-recognition from this venture, I will create a global stage with free admission, free display, and free discovery.

2016.07.07AT23:18

the Secret To Improving Computing

Don't build the language to fit the hardware. We have done that step. The next leap-frog maneuver in increasing efficiency of computing machines could be us using our current vantage point, seeing the high-level-tasks which are commonly required of a computer from programming in the current state, using

this vantage point that shows the high-leveltasks and the frequency with wihich they are required for contemporary computation.

2016.07.08 AT 10:59

bread

Let one part be one of the tin measuring cups I have. The cup is engraved 1/2 cup. However, I emptied it six times into a measuring cup and measured barely less than two cups. So, one part is effectively 1/3 cup.

Recipe:	Bread
flour	8parts=2+2/3cups
ripe bananas	4
yeast	1part=1/3cup
raisins	2parts=2/3cup
flax seeds	sprinkled atop once risen
NaCl	sprindled atop once risen

2016.07.14AT22:23

crazyThingsIThink ideasAbout important

Investigate the difference in cognitive "existence" between humans and animals. Proof that many humans at this don't consider animals' existence is worth protecting: many humans decide to reach for the lunchmeat and bacon at every meal.

I suppose this is something I should tell my journal: I am and have been for some years a vegan. I am now 180lbs.

I want this data to analyze later...about to turn out a thought in a new journal.

2016.07.14AT23:24

$iW ant To\ bury Myself In Computers \\ evolve With Computers\ within My Lifetime$

This is an interuption of the post before this one drifting into another journaling session. I want to just plug my headphones in and spend some years being active, well-nourished, and otherwise healthy while coming home from work and draming into, along with, and through/via my computer. I suspect this is where I will begin my life's truly noteable efforts that feels less like effort than like living a joyous dream.

2016.07.14AT23:48

somthing

I couldn't think of what to call this. I want to journal scientific ideas to be reviewed at some later time. I want to journal capture for later analysis - recorded data in textual qualitative and quantitative formats, - audio, - video, and - any other expressive format I can imagine.

2016.08.02AT09:03

millionDollarIdea

Tell Facebook about Kore. Point out the beauty of being able to feed those watching my digital stream the good things I take from knowing Kore, like how to be anabashedly, giddily happy. Talk to Facebook about how they provide a wonderfully accessible platform through which people can purposefully socially evolve how they choose to via feeding and being fed digitally. Take their job-offer.

2016.08.02AT09:08

${\bf purpose ful Evolution}$

A mandolin-player I jammed with after jamming with a celtic music group in the first street river park in Corvallis two weeks ago told me he is studied biology in school. I asked him for one or two beautiful nuggets of knowledge that he found in his studies he said that every living thing is so intricate and beautiful that one could happily spend a lifetime getting lost in exploring that organism.

I have a related thought. What if I told you that a creature had a magnificent feature, so magnificent because it depends on a huge number of environmental factors beig just the way they are in order for the feature to function as beautifully optimally as it does? This seems far from uncommon because these environmental factors shaped the creature's evolution. What if I now told you that the creature chose to evolve this way?

2016.08.02AT22:34

iDontWannaLoseThatThought

I don't wanna lose that feeling, more like. Man, I do love the computer. I need to write a check if other people like the computer, too, or if they knew enough to know they need to. I like to sing out into thee, Oh, infinite black infinity.

My terminal's characters look so damn pretty! Also, I want to let an open-source project use github as the platform from which to transmit how to sing into infinity by recognizing that your data will be saved at least as long as anything any random person will end up doing. What if thought-energy can be stored up in writing in an analogous manner to how thermal energy from eating hot foods being absorbed by their eater had better have been investigated.

I need to pick a conversation with physics. There is one person I think could help me be much more productive than I would be able to be without her by the sheer excitement I gain by picturing her as perfect. I may just let her live the rest of my life, as is the expectation from each of our respective demographics, without ever knowing how often a beautiful thing that the imaginer imagines must exist has been thought of her. It is seen by observing that last comment that communicating in prose that isn't structured in an enexcusably grammatical-symbol-dense language, prose is a much less exact communication of meaning than a programming language.

2016.08.02AT23:25

noteToSelf makeA millionDollarIdea

I need to create a way to paint sound with a linux machine as follows. The player is dancing with one of the most beautiful phenomena of all time: hysteresis. The performer plays with hysteresis.

How it works is this: the artist gets some input from the sound that has come before. The artist is making sound at the same time. The cool and more easily monetizable thing is this: the hardware people build can be sold conscionably. That is, sold without slowing what could be humans', or really life's, faster advancement by hindering the use of a technology.

One such thing to build is a usb to microphone pocket-sized device. Doesn't this device already sound like a smartphone? This build could be just hardware for sale because I want open-sourced development of the software.

During the time I wrote this, I have cooked an incredible meal. There was no beginning to the preparation of this meal in memory. I used napkins that my mother had for what feels like the duration of forever.

I built the raised-bed in my yard years ago for a blogging project in a sustainability course. I hauled several carloads of fill-dirt and horse manure in surplus household waste-baskets. It was interesting to consider how and why the car handled in the particular peculiar ways it did when it was loaded with fill dirt.

My mom gave me the jars I scooped the beans photographed in my recent post on Facebook.

2016.08.03AT01:53

letMeTellYouAboutThisMeal

It's so good I have to begin taking in a knife and cutting-board tomorrow to create a chewable concoction. I describe tonight's invention.

- (c) I began soaking the beans last night,
- (d) a blend of rice and lentils that soaking last night.
- (e) I sure hope I finish this later...

2016.08.04AT22:59

letsMotivatePeople
haveGlobalInternet-BasedCollaborations hereCollaborationIsReferringToTheParticularInstanceJustLikeThereAreCompetitionsHeldToFindASingleVictor,Collabora

People would be motivated to become a hero for mankind, a superstar that makes sports-stars jealous.

2016.08.04AT23:19

iWantTo

I want to dream the world beautiful enough that nothing else really matters beside how beautiful the world is. I want to look up how to

2016.08.04AT23:20

iWantto

I want to grow an herb garden in my room. I also want herb-gardens throughout the house. Let there be a plant in, on, and around every room of the house.

Reflecting solar energy upward, in a way that has a limiting case of a mirror on a roof, seems like a non-negligible transformation of the energy of solar light into heat, presumably. I think the difference lies in water's change in entropy as it changes in phase. This change of phase hides some energy called the latent heat of fission, or, in the case of condensation the analogous hidden energy is called the latent heat of fusion.

Let me explain a foundation topic before proceeding. When heat is added to to an ice-cube, the cube increases in temperature x degrees per hour, where x is how quickly energy is transformed into heat in the cube. A physical scientist who has a temperature unit named after him proved in a seminal experiment that the speed at which mechanical energy is done on something can be measured by its temperature.

Specifically, temperature increases with work done to a system. However, at the temperature of phase-transition, say where one might see ice turn into water, some of this heat seems aborbed because the thermometer shows the same temperature as the ice melts entirely, all the while dumping the same energy into heating the system in a given time.

So basically I am casting my vote for you and all your friends to foster plants' growth all around you because they are the beatiful organisms that are evolving in a feedback loop with our little astronomical rock. Humans think they are the dominant organism because we do horrendous deeds like chopping and burning down in days what took millenia of a whole ecosystem's effort to produce. Photosynthetic organisms terraformed the earth so that all intelligent life that we know of could exist.

A dirth of plants seems to map so well to the problems of today. We've chopped down forrests for grazing land and seen the land become a desert, just as the state of California is currently being punished for supplying too much agricultural land too densely. There is too much of the carbon-monoxide-like gases in the atmosphere. What do plants breathe?

One clever check of an effect which could rea-

sonably be expected to betray a shortage of plants actively maintaining the terraformed state of our Earth is to check meteorological data to see if there has been a drop in oxygen content while there has been a rise in greenhouse gases(GHGs).

I believe humans would do well to become plant stewards. I want to toil to water the soil so the lands that have my heart don't become one ocean-broken desert.

I really need to start coming back to these journal entries because now I think I found a thought that might benefit humanity.

2016.08.09AT22:33

Right now I am just checking the journal-status of this machine.

Now I wonder

2016.08.09AT23:25

high conversation with mom

roof 250\$/mo. tax 335\$/mo. insurance 79 car insurance 75 water sewer 60 rubbish 19 cable and internet 189\$/mo, cell phones 305\$/mo. little bills like netflix and wow 50

2016.08.10AT00:04

dearDiary

The idea I recently had for a musical instrument made by listening to and responding to previous journal-entries of any recordable information is my computer-science great idea of all time and likely my first gift to humanity: I will deliver for mankind softwares that I see it can benefit from. Working for the EPA has got to be one of my all-time perfectly ideal jobs: I work to protect American humans from their environment by creating software to fill the needs my clients ask me to at work, but I have asked myself "what if my portfolio was comprised of open-sourced-public-service-projects?"

The great computer science idea is what I call playing hysteresis like and instrument.

I need to soon find a way to remember things on a regular basis. There are weekly, monthly, annual, and less freequent events I want to remember with greater certainty than I should have had. This is said from one entity waching a sequence of events transpire while communicating artistically with his fellows.

I want to pursue the idea of inventing journaling in a cross-every-kind-of-computer-use-of-the-word-platform journaling as a way to have a conversation with oneself. It seens like the new users would begin having a conversation with their past selves. Later they might have more conversations with their future-selves.

2016.08.11AT22:39

getThis

This is where I type to. Man, this feels real' good.

2016.08.12AT19:50

$million Dollar I dea\ software\ web App$

A killer app that I want to author and so get deemed with as much conceptual priority in the sense that priority is given to the person who first conceived a concept is to make a maximally accessible set of shells open to anyone via delivery methods ranging from a javascript and ruby driven internet-facing machine that serves its responses out through http, ssh, or telnet to public terminals that the government has a responsibility to ensure every citizen has access to. This concept that people have a right to access the data of the world is validated by the EN leader who was quoted in a statement that went something like "access to the world's data is a basic human right." The proof that people have the right to the world's data is the indescribable advance it would allow science if everyone had the ability to chase down, take down for later's consideration, or review any poem, pose, idea, music, or other act that could benefit human-

Imagine public terminals at parks and in the streets. Illegal behavior would be on camera. This would prevent many obvious destructive deeds.

Public terminals at parks allow may ease people into recognizing the social benefit of assuming stewardship of their local area by going to the park for whatever needs a presence in their lives this idea allows connecting with a greater number of people than I suppose people currently interact with. It saddens me how much needless social isolation I can feel in such a large town as the 50,000 inhabitants of Corvallis create.

I see this disgusting practice of proudly proclaiming that interacting with others is loathsome. This saddens me in the same way that cancer saddens me. It seems like this spreading contempt of others is working at what may be a beneficial thing for a true introvert in a way with negative consequences.

2016.08.12AT21:10

rewording

@me.2016.08.11at22:39 this is where I type into. This is feeling really good.

2016.08.12AT22:23

computerSocialScientist bigData

What about the wealth of data that could help us mend ourselves if we used it appropriately. Some say we are fine. If I understood "How Not To Die" by Michael Greger then the 18 leading causes of death in the US are significantly preventable by changing lifestyle habits.

2016.08.12AT22:35

responseToPreviousEntry responseTo2016.08.12at22:35 writeABook fallInLoveWithStatistics

This seems like a great place from which to introduce statistics. Use the statistics of pathology to draw a picture of how statistics works for anyone who cares to behold it. Title this thing "One Path to Loving Statistics."

It seems like many lessons begin with a motivation of the subject's matter. What could compel an average person, a person who knows that he or she is the hero of at least one person's story, to understand statistics in a profoundly simple way that allows a transcendental interpretation of the scientific endeavor? What if I assured you that this statistics thing is responsible for the most precise

statements we can make about the future? The pose of this last statement needs attentive rephrasing.

Define science as the making and testing of testable predictions. Define philosophy as debating everything else, including meta. I give an example of metascience that is within the realm of philosophy because it neither makes nor tests any testable predictions. That metascientific question asks "what can we really know?"

2016.08.15AT00:21

invention

Create a device that allows a person to control flow rate and flow locations for sprinkler drip systems. This device feels right at home in a Nest-style-ecosystem. Doesn't Google make one of those...why did the screen of my chromebook just flicker? (;)

(;) is an emoji I just made up to wink at those forward individuals amongst us and those some would call backwords. Backwords was a phonetically driven mistake and is now a source of smiles.

I should beatify this document's layout for reading from a computer. Right now that has to be a beatiful modern web-style font and the optimal number of characters for reading or something close to some authority's measure that is more comfortable for me.

I keep having the idea of going to parks or some other public-facing space so that others may add seeds of their favorite plants to make a beatiful space that physically nourishes us with foods that grow from plants descended from those planted by us and othersand also physically shades us from solar energy(incidental light from the sun) for the efforts of the global Plant's photosynthetically powered terraforming of the Earth that makes human existance posible. Who's that deity in the sky? Is that Mother Nature taking bows with her boughs?

I like how the first story of the bible, that everything in the world was fine before some guy didn't follow some rule in someone else's plan for his life and ate the wrong thing, is a fabular?? warning. "fabular": t("table") = "tabular": t("table") = "fabular".

I need to read these journals and run with one of the ideas contained herein to make a million. I master everything I do. I have the tools of science and the pompousity to being to go with my first guess at what would work for some

2016.08.20AT16:30

${\bf ride A be at With Me To The Better Of Humanity}$

I can intersperse excercise by cleaning my home throughout my otherwise inactive day to accomplish my needed excercise to maintnain optimal health. Thanks Michael Greger, M D

Going about health scientifically is the best way I currently see can benefit people's health.

I beg myself to not give up on my productivity. I hope my efforts to look around my local area for ways to improve it, in a very locally appicable manner of bettering the whole world, continually improve in efficiency.

I hope I never stop my effort to live for the furthering of life. There is a whole lot I'm not saying, there.

2016.08.22AT14:21

lunchtime sustainability thoughts inspired by work

I hope people begin being less disposablyminded by making a conscious effort to do things with reuse in mind. This will likely mean moving slower. Moving in a slower fashion will can be the effort people expend in this undertaking. Take the effort to consider what will make a task easier for you or someone else in the future.

2016.08.24AT14:56

written With Blah Script

I want to start a fad of exercising by beautifying public spaces. E.G., a person goes to a local park and gets a workkout by shining up the wooden wooden benches and tables. Would should be finished by being rubbed with oil. It seems as of a few weeks ago that would surfaces are sustainably and durably shined by rubbing citrus peels on them.

2016.08.24AT20:41

iWantToBeLikeThat

There is something I wanna say. I don't know if it ever looked like the title of this section. I am just playing stream of consciuosness. It is hard to start typing without looking at the keyboard. I said "Yeah, me. It is nice out here. I wanna type fast like my friends do There where beautiful things. The fun part for me to decipher of this message is when was I serious.

An algorithm to mine data from my journal might benefit from detecting important, meaningful, or otherwise valuabe journal entries or other data from my journal is to find entries where I was excited. That is a capital period.

There is something about nothing at all that no one ever said that will be sarcastically the worst as in the best. Wait until the thing that was the best in the world ever. I am sitting here typing away kwith my eyes closed typing and bobbing my heead to the beat of a song playing over Interzone. Sometimes the song Playing is terrible.

I just played guitar outside of Intersone with Mark and sang. Mark was weaving in some wonderful melodies into the thing we were laying down and also let my voice go into the space of suggesting to others how to be. He had to run off, though he was lingering. I even pulled him into another jam after he tried to leave once.

Just after I left Mark's presence, Sam, I believe his name is not at all but I forgot his name and don't wanna derail the story, believe it or not, and now I have not at all

2016.08.26AT20:17

$lastEntry\ iWasWriting\ or AsMuchAsICanRemember$

On 2016.08.24at20:41 I trailed off writing about how I suspected that a coffee barista I saw for the first time after this second time jamming with Mark which I was referring to was really Mark in drag.

2016.08.29AT07:44

${\bf call Administrative Attentions To Undiverted Waste-Flow Stream Being AS in kFor Resources}$

The tag says it all. I hope to call people's consideration to streams of undiverted waste. I want to put the deadline of by the end of Obama's administration on my goal. I should do it immediately.

2016.08.29AT08:04

checkingJournalStatus

I need to write a book to keep track of my thoughts and keep them indexed in a format known and therefore accessible to the greatest number of people. That format is a book with topically organized contents which have a prefatory table and an appended index of terms. Digital availability freely delivers searchability.

2016.09.22AT00:41

${\bf write AL etter To Whomever YouWant To Work With-} \\ {\bf At OSUOr Any Other Place}$

2016.12.14AT22:14

written With Blah Script

2016.12.15AT18:30

written With Blah Script

there are things that never get said because not interesting like a new concept.there

2016.12.16AT22:11

= ' /journal/

This title was a mistake when learning a new prompt named xonsh. It feels like it should in principle be possible to design the currently best ever computer interface based on the keyboard.

I of course say this because I've already done it, though it seems like it would take conscious

thought to undertake. I need to coach myself to victory here because my reach into wonderful possibilities seems extended by wealth.

The interface is simply a set of keyboard bindings close to those of vi. There is no copyrighted interaction here. Download costs pay custodial engineers-in-training. The teachers will guide the educations of these interns.

It is like a programming language but needs no infrastructure. The people's desire to use such a wonderful interface will carry this mode of interaction with the computer to wherever they go. It needs something like a new language of documentation to maintain portability.

The documentation will be just the needed words to communicate the necessary functions completely. Discussions of essentials and really anything belong outside the documentation. I provide an example used to describe the current vission of this interface.

The interface is a text-stream between the computer and the person.