KEYNOTE

SAN FRANCISCO, CA

TIM DEGNER

DESIGN CRASH COURSE



DAA

9/27/2018

1. BACKGROUND

2. T00LB0X

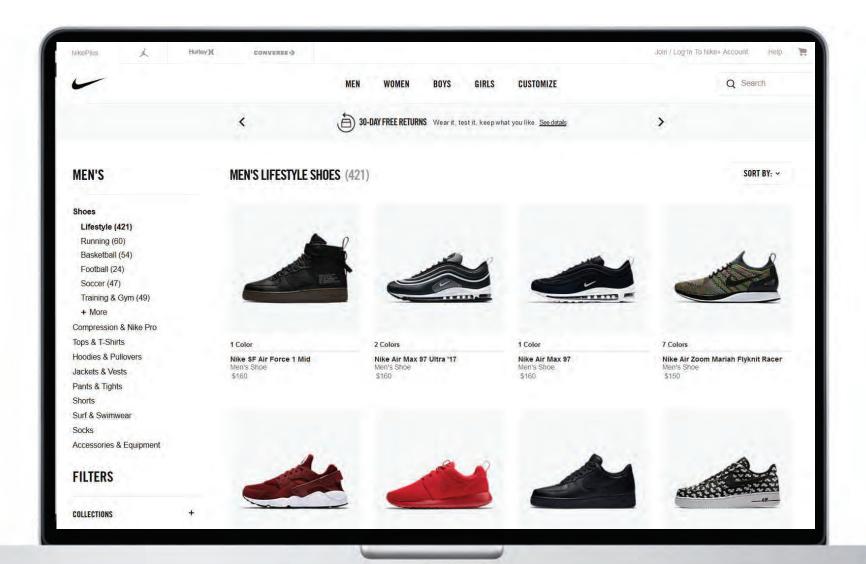
3. TIPS & TRICKS

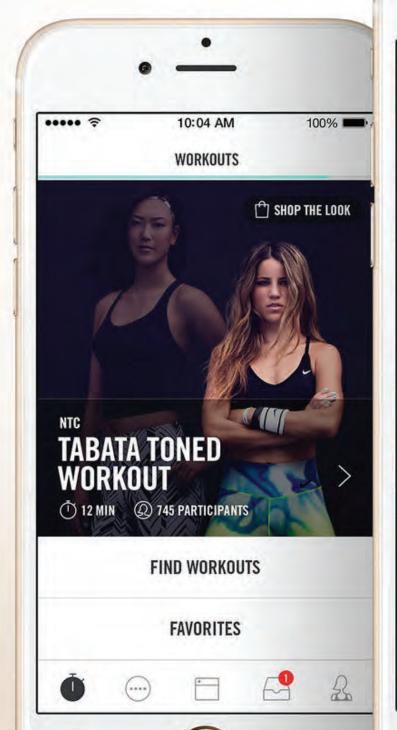




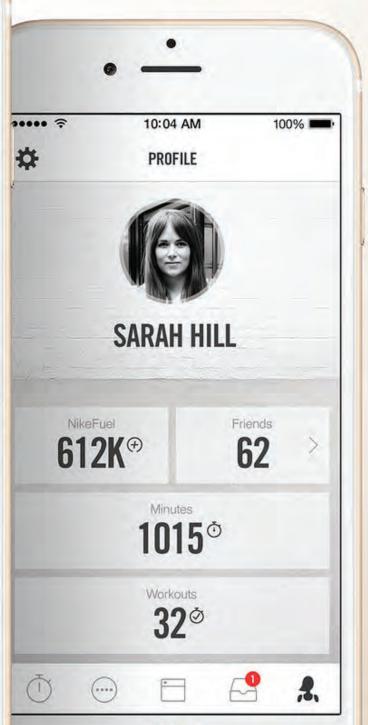












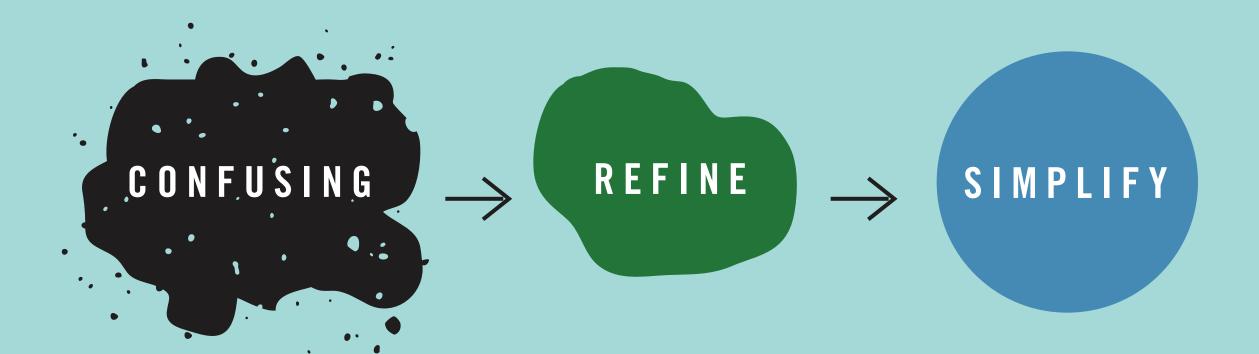












TOOLBOX DESIGN CRASH COURSE

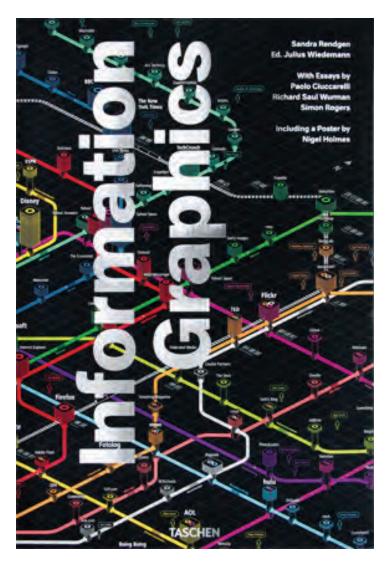


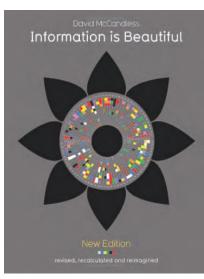
7 O TIPS & TRICKS

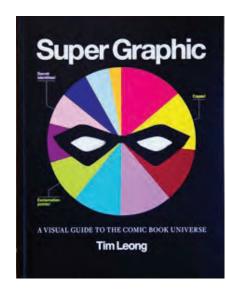
O1. COLLECT BOOKS

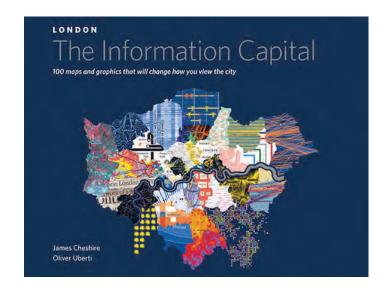


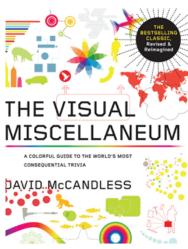
DATA VIZ BOOKS

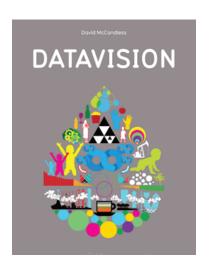


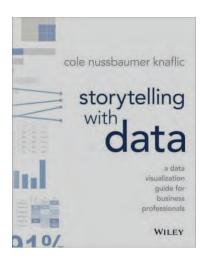


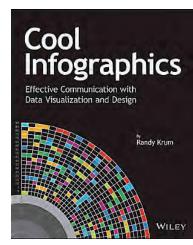


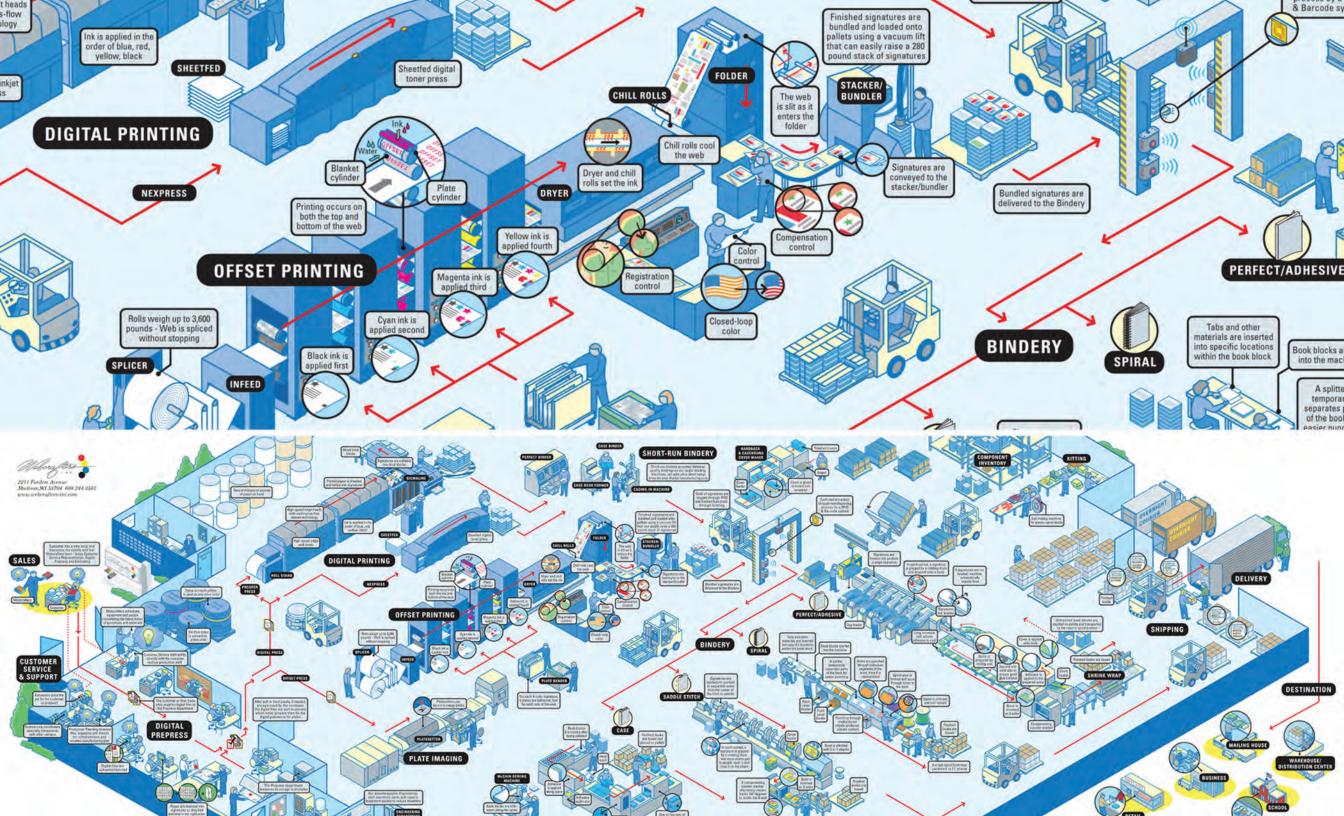












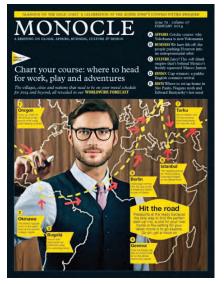
02. MAGAZINES

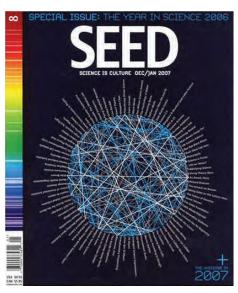


DATA VIZ MAGAZINES





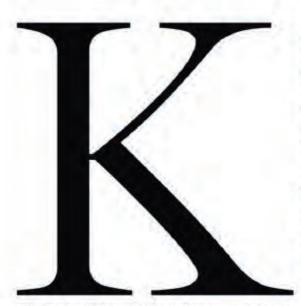












Krinos Trokoudes knows this much about women: "If you pay something," he says with a smile, "you get lots of girls." Coming from a silver-haired man in a white lab coat, the remark sounds a little unseemly, but he does not mean it the way you may think.

Trokoudes is an embryologist. His business is harvesting human eggs, and every year, hundreds of women are impregnated at his Pedeios IVF Treatment Centre in the Cypriot capital, Nicosia. In 1992, he made the Guinness Book of World Records after a 49-year-54-day-old patient he had impregnated via in vitro fertilization delivered a healthy baby girl; at the time, the mother was the oldest person ever to have given birth after IVF. Trokoudes's record has since been shattered (two years ago, a 70-year-old Indian woman birthed IVF-conceived twins), but his achievement helped establish Cyprus's reputation as a home of doctors who are willing to push the frontiers of the fertility industry.

Over the past decade, global demand for human eggs has grown uncontrollably, proliferating in lockstep with a fertility industry that has become a billion-dollar global behemoth. Three decades after the introduction of in vitro fertilization, some 250,000 test-tube babies are born each year. While the vast majority are still the products of their biological mother's eggs, the desire of older, often postmenopausal women to become moms has fed the rapid growth of egg trading, a business that now reaches from Asia to America, from the richest neighborhoods of London and Barcelona to backwaters in Russia, Cyprus, and Latin America.

This business features well-meaning doctors and assembly-line charlatans, desperate parents and unlikely entrepreneurs, and the most unusual sourcing; women of childbearing age. It is unevenly regulated when it is regulated at all, producing startling, tech-driven examples of the comparative advantage that economist David Ricardo described in the early 19th century. Poor women from poor countries sell their eggs to entrepreneurial doctors, who then sell them to rich aspiring parents from rich countries. This has given rise to a set of spectacularly engaging issues: Is it really okay to treat a woman the way we treat a ben, pamping ber up with hormones so we can farm more eggs for sale? Do the standards we apply to produce ball bearings also apply to the stuff of life and the women who bear it? Is a human egg a widget and the donor nothing more than a cog?

These are fundamental questions about outsourcing and efficient

markets, except that they involve people, not things. Unfortunately, nearly all of the Western world has punted on the ethical dilemmas. Some countries, like Israel, prohibit egg harvesting on their own territory yet still reimburse citizens for IVF, even if it's done with donor eggs, as long as they're acquired elsewhere. U.S. law says nothing about egg donation, though the American Society of Reproductive Medicine has nonbinding guidelines that deem unethical any payment beyond reimbursement for lost wages and travel. In Cyprus as in the rest of the EU, "compensation is allowed, but payment is not," says Cypriot health ministry official Carolina Stylianou, who leads the regulation of the island's fertility clinics. Yes, that is as murky as it sounds.

All this mystery has helped create a vibrant marketplace, with a wide range of prices and available services. In the U.S., a full-service egg implantation—including a donated egg, the lab work, and the IVF procedure—costs upward of \$40,000. In Cyprus, you can get the same service for \$8,000. In the U.K., a prospective parent might wait two years to get an egg, given that country's strict limits on egg donation. In Spain, on the other hand, waiting times are extremely short—you can have an egg implanted two weeks after requesting one. And as for selling (or donating, if you prefer) an egg, the price is truly all ower the map: An American woman gets an average of \$8,000 per batch of eggs, but can ask upward of \$50,000 if she's an Ivy League grad (a 100-point increase in SAT score correlates with a \$2,350 rise in egg price); on the other hand, an uneducated Ukrainian flown to Cyprus for the extraction process will get a few hundred dollars—and a few days in the sun—for her eggs.

yprus has more fertility clinics per capita than any other country. Whether licensed or unlicensed, they offer IVF as well as an array of other fertility services, even some that are typically proscribed elsewhere, like sex selection. People travel here from Israel, from Europe, from all over the world. Waiting times are short, prices are competitive, there are lovely beaches to pass the time between treatments, and the care is often as good as elsewhere in the world. Couples that want a child can find cut-rate help here, poor women find a market for their eggs. Cyprus is an egg bazaar that answers, and capitalizes on, desperation on both sides of the demand-and-supply equation.

As is true of more traditional bazaars, the laws of this one are not exactly transparent. Consider the grandly named International IVF & PGD Centre. The clinic was founded in 1996 as a go-to destination for Israelis seeking fertility treatment abroad, after paid egg donation was banned domestically. Known locally as the Petra Clinic, it can be found down a little-used coastal road between the fishing villages of Zygi and Maroni. Especially on blustery winter days, when steady gusts of cold, salty wind barrage the dilapidated compound, it does not seem like an auspicious place to start a life.

The day before I planned to visit Petra, I spoke by phone with Oleg Verlinsky, the son of the late owner of the clinic (part of an estate that is now in probate). He informed me that Petra is not primarily a fertility clinic, though it did perform fertility-related procedures, including egg donation. He also discouraged me from visiting the clinic, which he said is used almost exclusively to treat rare genetic blood disorders.

This surprised me. The clinic's Web site told a different story. In early February, for example, it listed a menu of egg donors, including a raft of Russians and Ukrainians. After undergoing hormone treatments locally, they are flown to Cyprus for egg extraction. Then they go home. The site had no photographs of the donors, but it offered detailed descriptions. For instance, No. 17P was described as a

23-year-old, 175-cm, 59-kg chestnut-haired, brown-eyed artist and university grad. Her blood type is B-positive. She would be arriving on-island on February 10, ready to have her eggs harvested.

Despite Verlinsky's admonitions, I drove out to the Petra Clinic. With its red-brick walls bearing crucifixes and gargoyles, it has the look of a partially rehabbed Old World monastery. I was received by its Russian administrator, a tired fortysomething woman named Galina Ivanovina. She was defensive, explaining that over the past few years, many journalists, mostly British, have erroneously portrayed the clinic in a bad light, arguing, for instance, that it intentionally hyperstimulates patients to produce dangerously large batches of eggs.

Nonetheless, she was happy to reveal the clinic's practices as we sat in a glum basement room whose walls were covered with crookedly hung foreign medical certifications and diplomas. According to Ivanovina, the women who come to the clinic to donate 'do it for economic reasons. Nothing else." For her time and the potential risk to her body, each donor receives about \$500. The physical dangers are real. Ivanovina told me the story of one donor who nearly died.

Three months after my visit, Cypriot police raided the Petra Clinic. They accused the clinic of trafficking in human eggs, but that wasn't why it was shuttered. The authorities closed it for allegedly

the global bazaar

IVF has given hope to millions of aspiring parents, but the wild inconsistency of rules on egg donation has created big disparities—and for entrepreneurs, huge opportunities.



founding trio: Chen, Strickler, and Charles Adler, Kickstarter's designer. It was the first time they'd agreed to speak at length since the company's dramatic rise. "I hope people understand we're doing this because we want the best things for the ecosystem." Chen says. "It's not about monetization, It's not about maximization-of anything. We think this is healthier, better."

There's something beautiful in this confidence, and also something of a paradox. Chen's vision of subverting the traditional system has proven so popular that it has forced Kickstarter into the awkward (or perhaps inevitable) position of acting a bit like a traditional gatekeeperthe Man that a young filmmaker just flipped the bird to. Can one of the hottest tech companies in the U.S. succeed if it insists on acting like something other than a hot tech company? Just what does Kickstarter think it is?

Perry Chen is 36 years old, though he looks considerably younger. He's 5 feet 9 inches tall, with a slender build and a full head of long dark hair, which he parts neatly on the side and pushes behind his ears. The effect-complemented by a tight black jacket, a pair of dark jeans, and beaten-up canvas sneakers-is of a downtown gallery owner or perhaps a particularly handsome barista, which pretty well reflects Chen's professional background. "I never had interest in too many careers," says Chen, who rarely reaches the office until noon most days. "I like working in restaurants. I like music and art. And I had this idea for Kickstarter."

Though Chen is at times introverted, speaking in clipped sentences and rarely showing much emotion, he has a quick wit and can be disarmingly furnry Several years ago, he secretly coauthored a coffee-table book of bad tattoos under a pseudonym, and to this day he operates an online storefront that sells T-shirts with the WORDS GRACE JONES DOES NOT GIVE A FUCK STEINciled in black spray paint for \$40 a pop. (I placed an order months ago. Chen promises that he's working on (t.) "The angle from which Perry approaches everything," says Strickler, "is backward and 110 degrees from how anyone else would think about it."

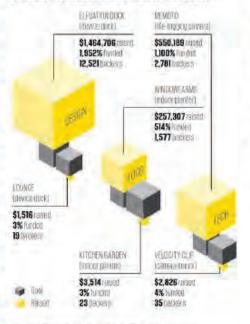
The son of a public school teacher and a social worker. Chen grew up on New York's Roosevelt Island, an experimental, planned community stuck halfway between Manhattan and Oueens. He was naturally smart-in seventh grade, he earned a spot at Hunter College High School, an ultra-selective public school on the Upper East Side that is considered one of the country's best-but was not particularly moti-

What Kickstarter Has Kickstarted

The dollars spent on Kickstarter projects—\$274 million in 2012 alone—range from smal craft projects to cinematic productions. A breakdown of its growth and growing pains.

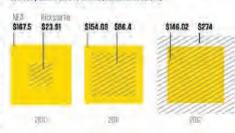
OVERLAPPING AMBITIONS

Hundreds of projects launch daily, which sometimes means two similar creators compete for the same dollars. There's a winner and a loser:



KICKSTARTER VS. THE GOVERNMENT IN MILLIONS

Last year. Kickstarter surpassed the National Endowment for the Arts in money distributed to artists (and other creators).



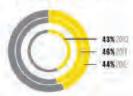
PROJECTS LAUNCHED WITH A VIDEO

Ever the indicator of a promising campaign, the number of projects with



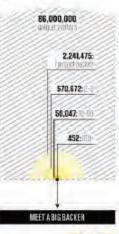
SUCCESS RATE

Despite its growing popularity, roughly the same percentage of Kickstarter projects are fully funded.



BACKERS by projects backed

Last year, 2,241,475 people backed one Kickstarter project, Only 452 backed 100 or more projects. The donor spectrum:



Mike Prasad

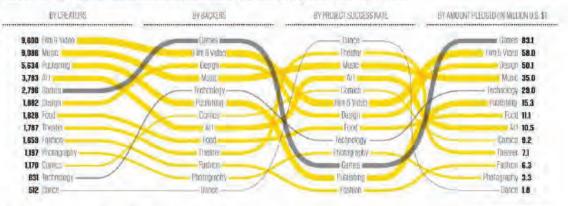
Colocode OCT & YELL THE HIGHWARM



"KICKSTABTER IS LIKE THE HOME SHOPPING NETWORK, BUT FOR GEEKS, I'D BE SCARED TO CALCULATE HOW MUCH I'VE SPENT ON KICKSTARTER. IT'S DEFINITELY OVER 20 GRAND AT LEAST, BUILLONLY BACK THINGS LAFALLY FALLY

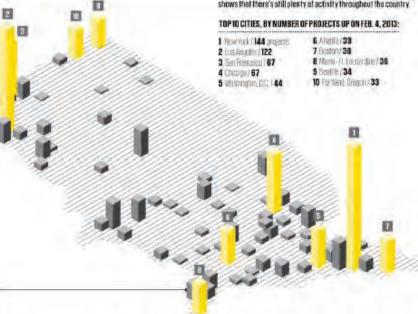
WHAT'S POPULAR—AND WHAT'S PROFITABLE

in 2012, there was a big difference between which Kicksterter categories were popular with creators, and which were favored by donors.



WHERE PROJECTS ARE MOST LAUNCHED: A SNAPSHOT

Kickstarter is most popular in the obvious places-New York, Los Angeles, and San Francisco. But the tracking site Thingswestart.com shows that there's still plenty of activity throughout the country.



WHY SOME CREATORS IN TAMPA, FLORIDA, WANTED YOUR MONEY

Neguam Sonifus A periodica refers to itself as a pregion aims to take its experimental music on a borroot

Able Nook Emergency shallars—that can be should that cards at and assemble) without tools - viore disated by University of South Flory a tracular estindants after Illivio care Xatoria.

Eternal Rising Front the first in a sime, of nevels rooted in ancient Egypten my thology

Rick Daddy's A prowing sealood stace company seeks to open

High School Fund the creation of a board game that follows the messant intulations of going this contrigit school - from technibut less promanurant GPAs.

Faceboast Trint's comic that follows the 'world's first clonics' of boardist section

BANNED PROJECTS



VINTEG BAGS A CLATHER GOODS

\$30,000 008 \$74,725 (ased 433 beckers

Company was encased of cogning others' designs



VOIDCERLT VIOLASSES

\$50,000 \$63,790 alad Funding was suspended date for profession leading Ingvied to littleagual

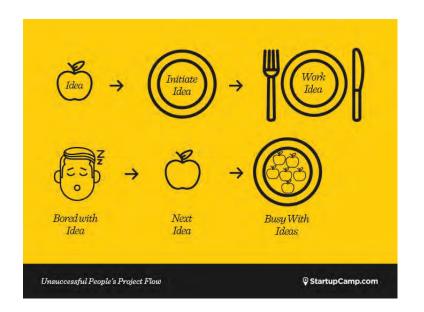


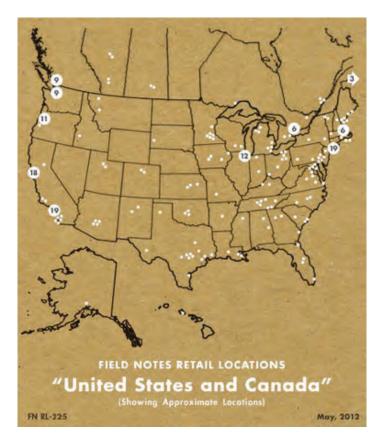
\$2,278,891 14,704 teaptyments

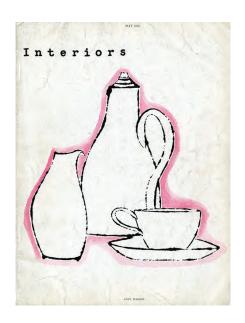
Kickstarter declared in all home improvement product, which il av oblibilis from the sale-

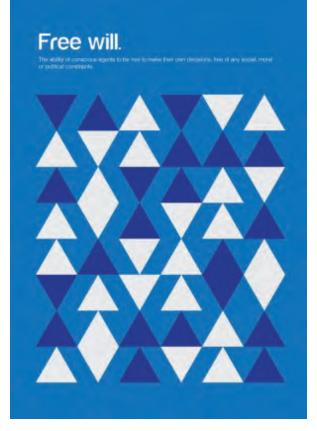
03. WEB IMAGES











SECURING THE PERIMETER

The 8.2-foot-high reinforced glass wall would protect the structure from a potential terrorist attack:



CREATING TRANSPARENCY

- Visitors will pass through entry points in the wall to enter the forecourt.
- Entry will remain free.

SOURCE USA TODAY research, maps4news.com/OHERE, LeParisien Karl Gelles, USA TODAY



Research and Synthesis Steelcase researchers studied the process and the role space plays in innovation that led to detailed information> the development of design criteria. Open/ My home/ Secure Our home Work/ See me/ Socialize Hear me 2 interviews observation Team work/ Content/ 4 3 Objects My work secondary benchmarking research Human/ Technology How does Prototype Prototype innovate? benchmarking Model spaces test > space modelling how environment interviews and technology PROCESS observation concepts interplay visual narratives with day-to-day journey maps interactions How can we make ourselves better through space? defining work group A new approach for thinking about innovation spaces How can the collaborative activities and team cohesion of globally distributed 20% product development teams be supported? 40% project 21% 2% 17%

Design Criteria

The team identified a number of tensions and complexities the space needed to address. They asked themselves a series of strategic questions that would steer their design direction:



Open/Secure

How could the new space support the need for transparency while balancing the need to incubate very fragile ideas in their infancy?



Work/Socialize

Could the space create an atmosphere that is both highly productive and active in the pursuit of innovation while fostering social interactions that help develop trust?



Content/Objects

Does the space help concepts and ideas become visible and tangible to others? How can it also support three-dimensional prototypes and artifacts?



My home /Our home

How can space enable a shift from thinking about "home bases" assigned to individuals to the idea of "homes for projects"?



Team work/My work

What's the best way to bring people together and help them connect, and balance that with the needs of individuals to contemplate and concentrate on their focused work? How can the space support individuals to transition easily between team and private zones?



See me/Hear me

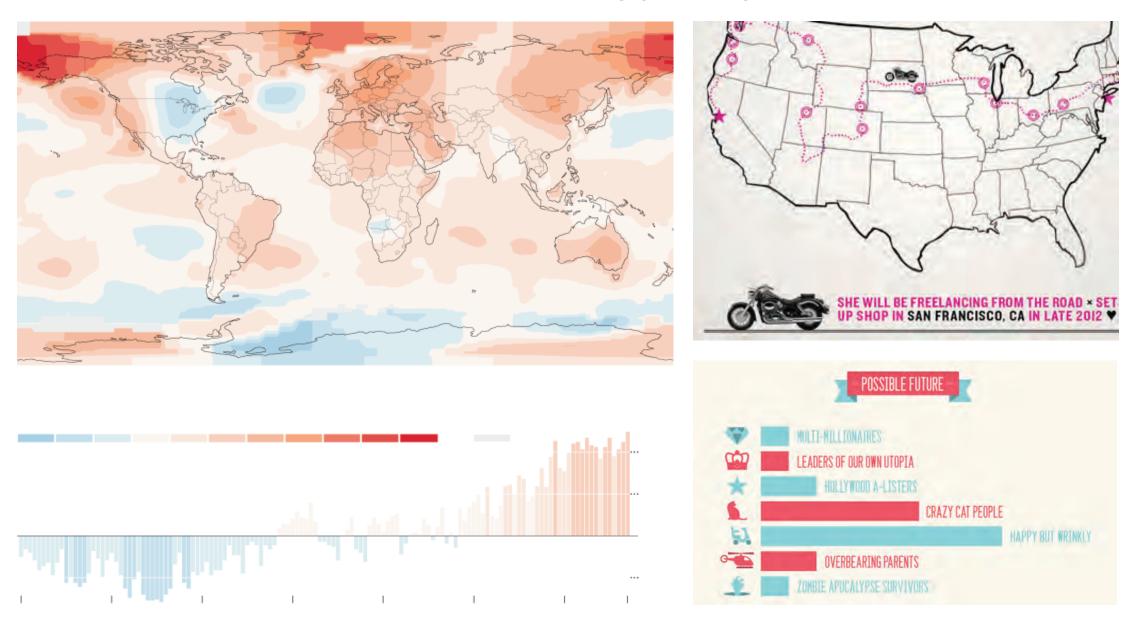
How can we create a positive experience for both physical and virtual presence in the space? Can we allow people to see and be seen, hear and be heard regardless of where they are working? Can we provide contextual awareness for remote participants and equal access to technology controls?



Human / Technology

How can the environment leverage technology to augment and enhance human interactions?

DIFFERENT INDUSTRIES



Medical, Weather, Financial, Tech, Science, etc.

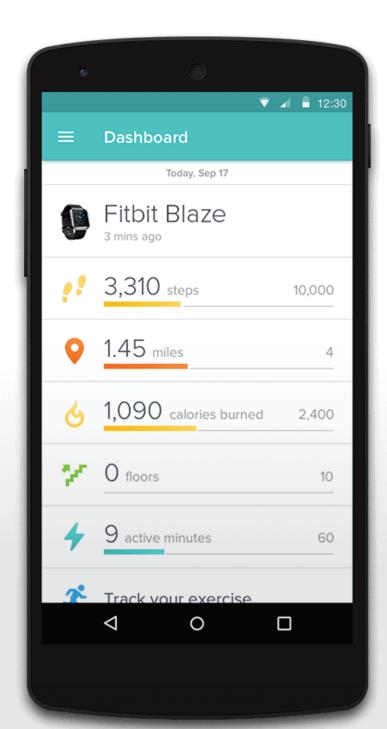
04. QUANTIFIED SELF

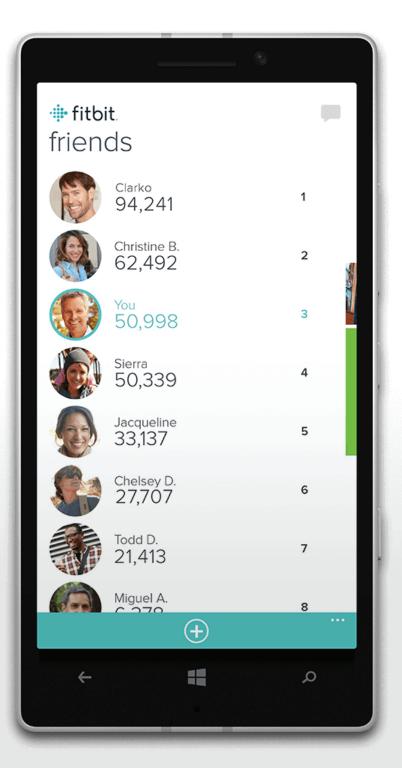














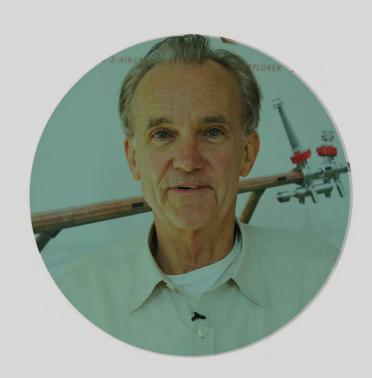




O5. KNOW THE EXPERTS



INFO DESIGN EXPERTS



EDWARD TUFTE PIONEER

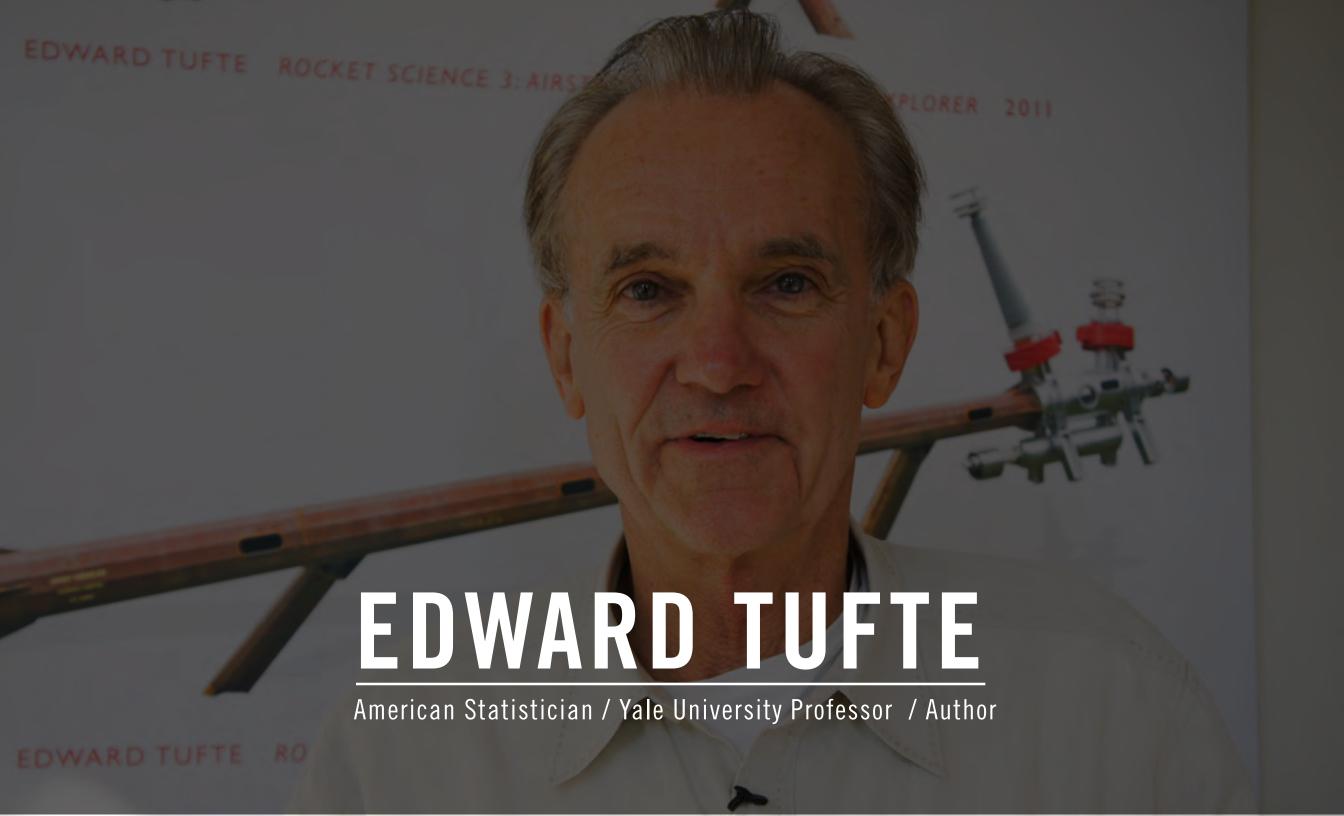


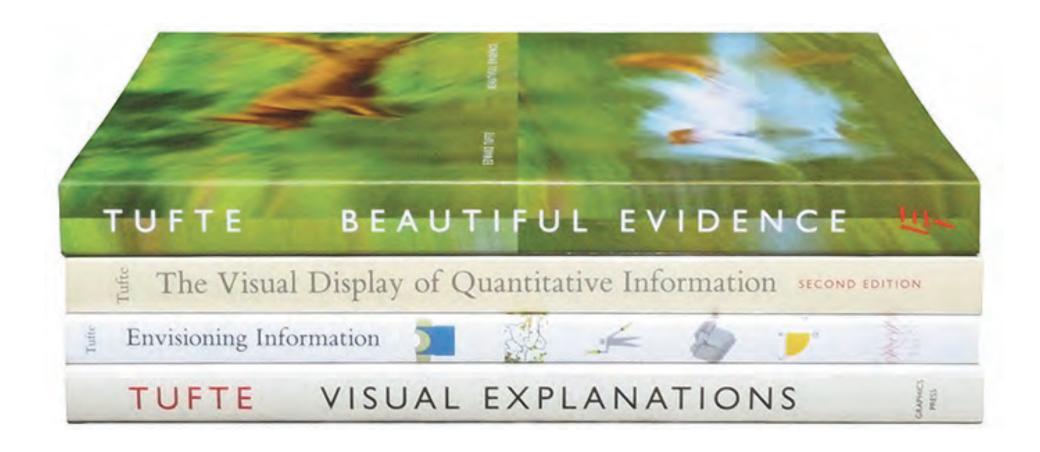
DAVID McCANDLESS

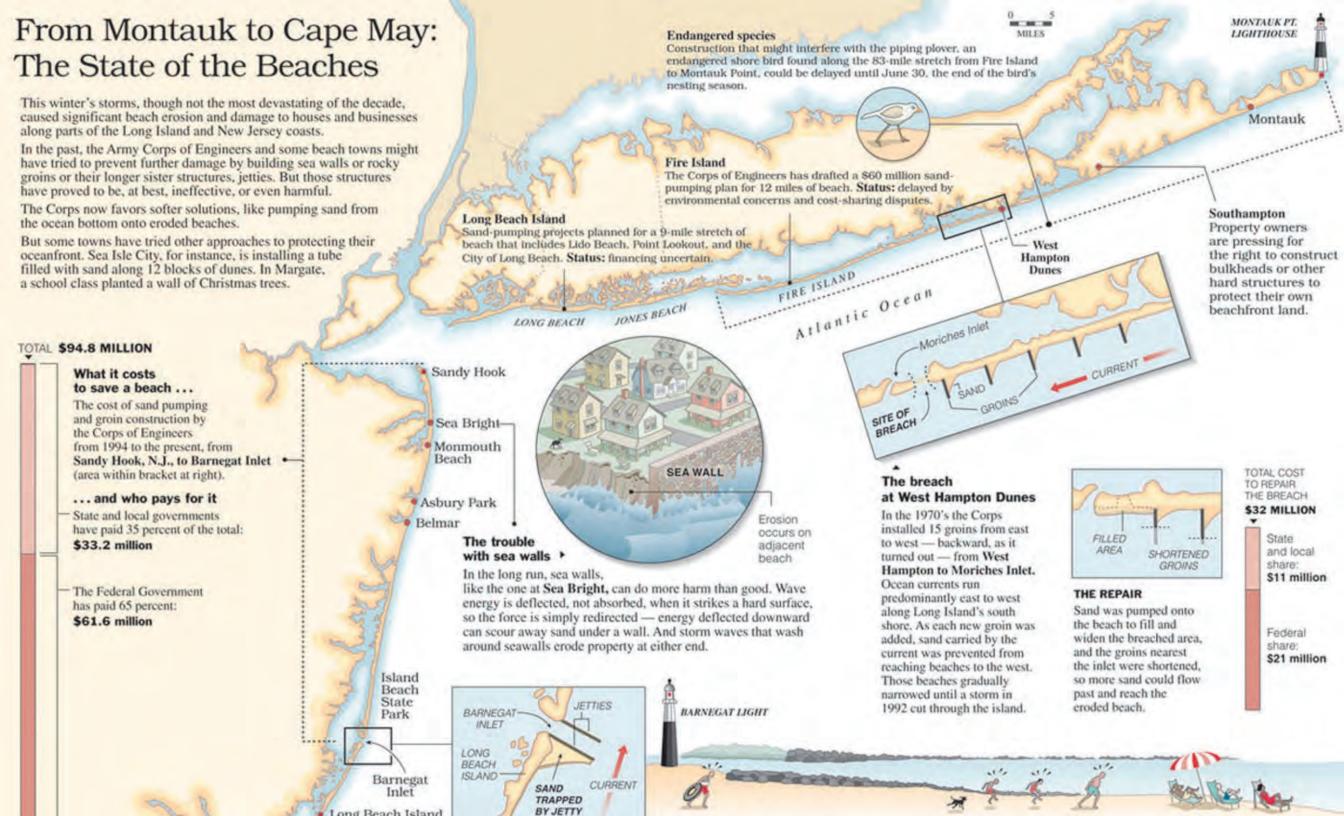
JOURNALIST

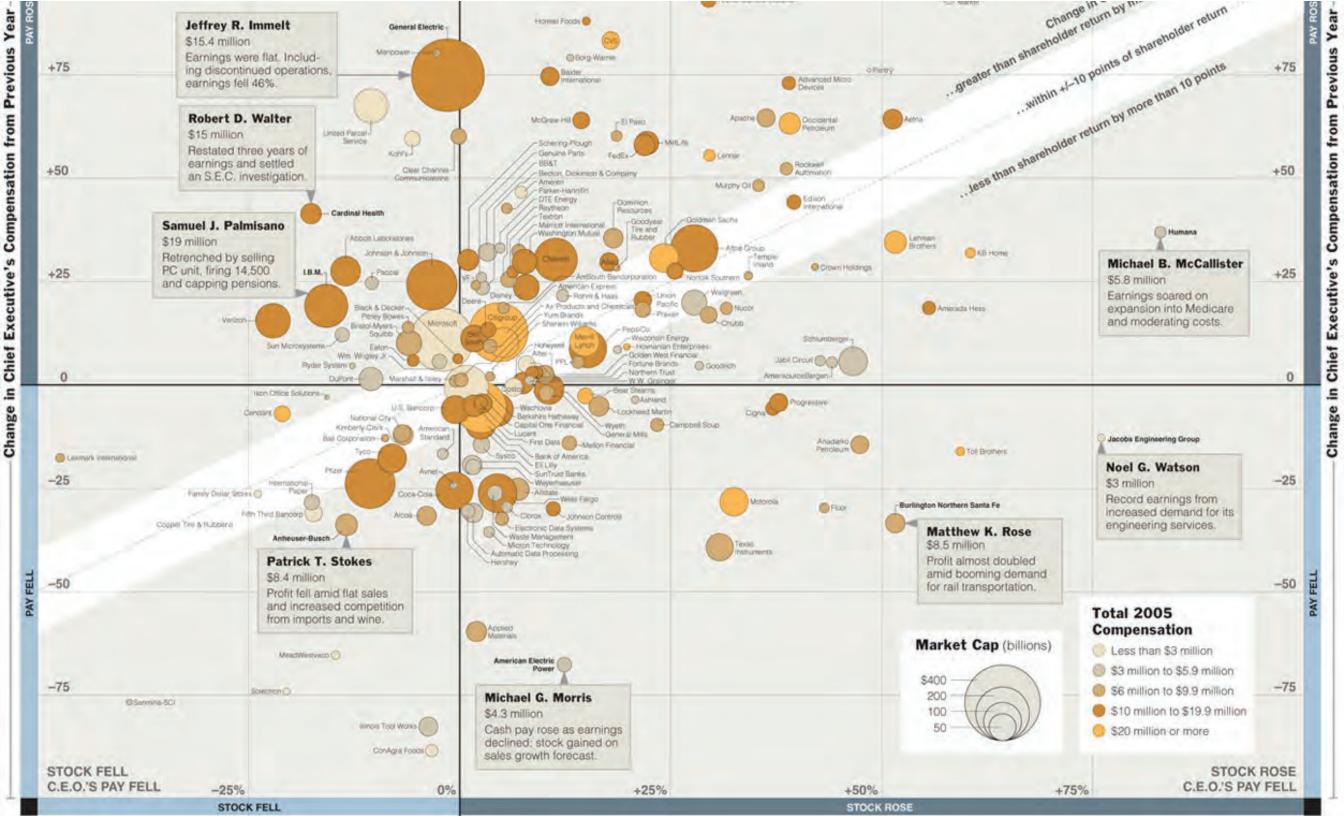


NICOLAS FELTRON DESIGNER









SPARKLINE

"DATA-INTENSE, DESIGN-SIMPLE, WORD-SIZED GRAPHICS"

-EDWARD TUFTE

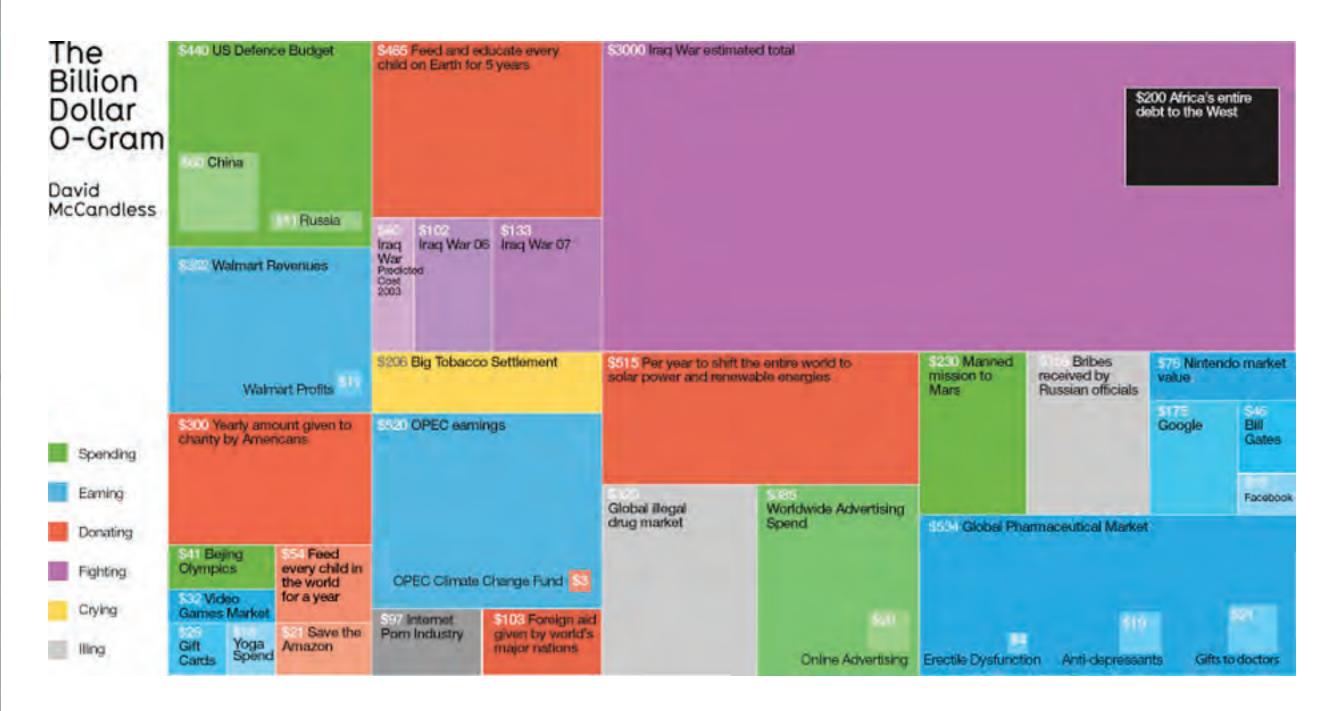


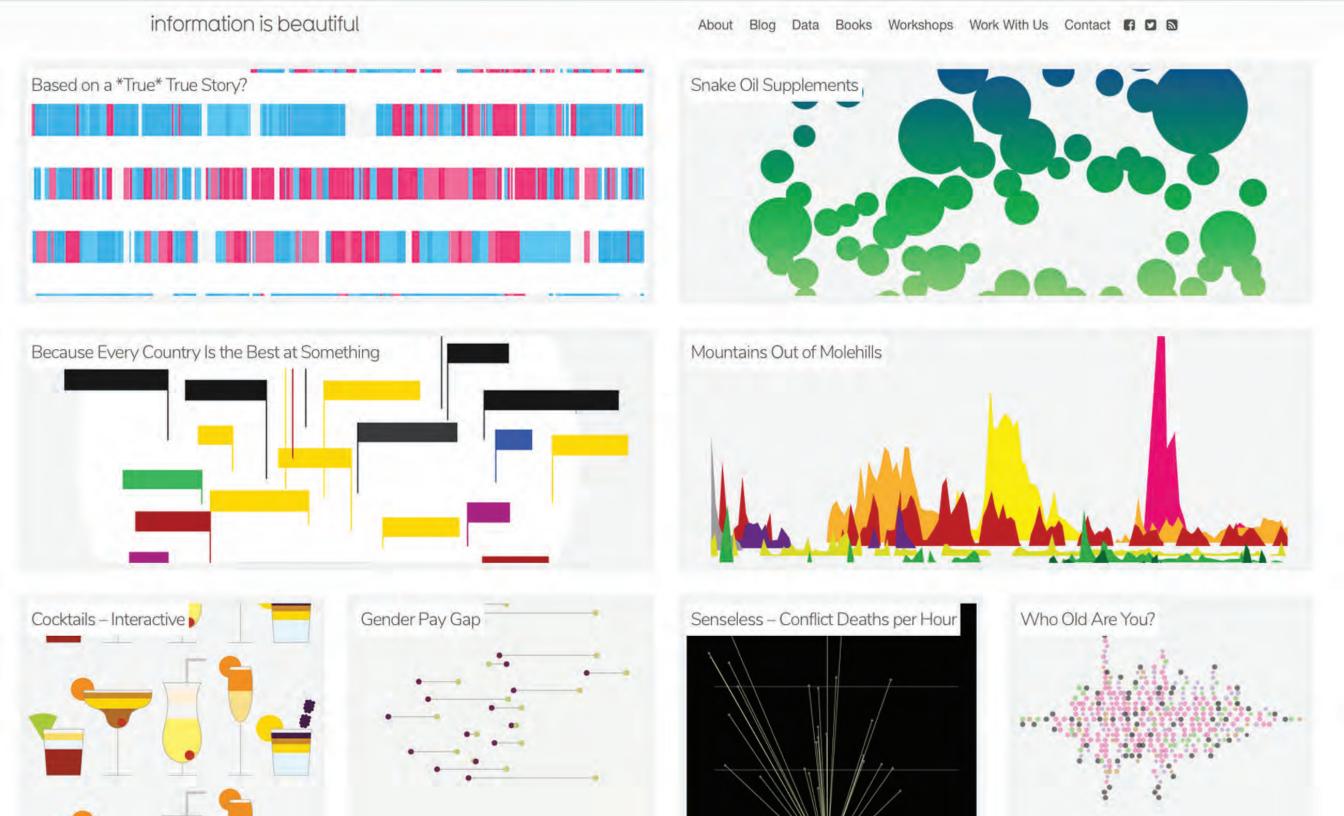
CHART JUNK

ALL VISUAL ELEMENTS IN A GRAPH
THAT ARE NOT NECESSARY TO
COMPREHEND THE INFO OR
THAT DISTRACT THE VIEWER FROM INFO.

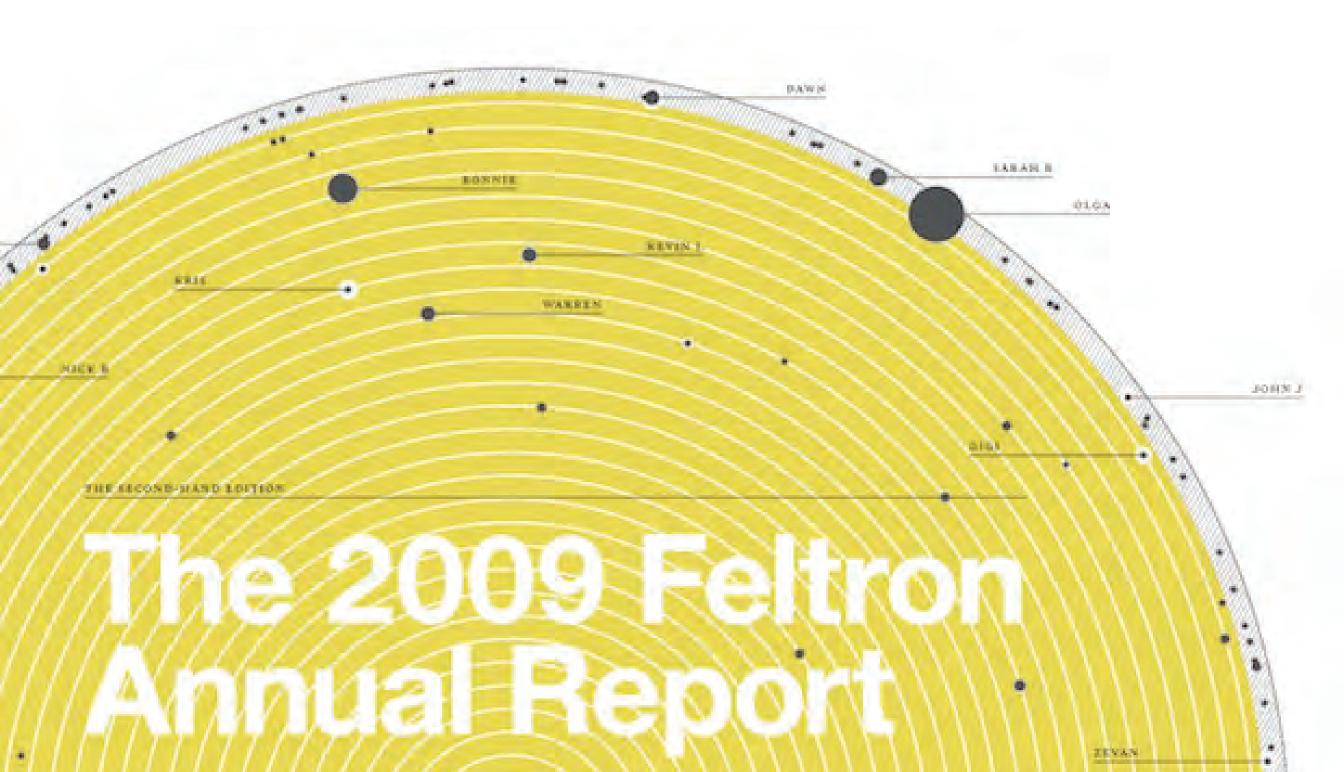












MARIANA

In the U.S 2010-2011 ANCHORAGE, AK ROB & ELISE'S WEDDING AARON & JESSICA'S WEDDING PALM SPRINGS, CA

Abroad

2010-2011



THANKSGIVING COSTA RICA

DAYS IN THE U.S.

Including 47 days away from home

MOST VISITED STATES

NEW YORK - 4545 DAYS

CALIFORNIA - 209% DAYS

ALASKA - 10 DAYS

MINNESOTA - 4% DAYS

COLORADO - 4% DAYS

ANIMALS SAVED

An Octopus

Freed from a shrimp pot in Prince William

MINUTES SPENT PANNING FOR GOLD

Forty-Five At Crow Creek Mine, Alaska

MUSEUMS VISITED

15

Cooper Hewitt, Dia:Beacon, Exploratorium, Hammer Museum, MoMA, Monterey Bay Aquarium, Museum of Jewish Heritage, SF MoMA, The Cloisters Museum and Garden, The Metropolitan Museum of Art, The Meegan Library, The New Museum, Whitney Museum of American Art and Walker Art Center



Alaska, California, Colorado, Michigan, Minnesota, Montana, New Jersey, New York, Oregon, Pennsylvania, Texas, Virginia, Washington plus Washington DC.

SAN FRANCISCO - 6K AVO. DRINKS A DAY

MENLO PARK - SK AVG. DRINKS A DAY

VAIL - S AVG. DRINKS A DAY

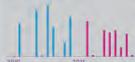
NATIONAL PARKS VISITED

Three

Glacier National Park, Golden Gate National Recreation Area and Joshua Tree

BOOZIEST DAY

June 12, 2011 Birthday / Housewarming party



STATES VISITED

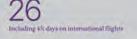
WORST CITIES FOR LIVER

PALM SPRINGS - SK AVO. DRINKS A DAY

TROY - AK AVG. DRINKS A DAY

February 28, 2010 at Byron Bay

DAYS SPENT ABROAD



FOREIGN COUNTRIES VISITED

AUSTRALIA - ES DAYS

COSTA RICA - AN DAYS

CANADA - SH DAYS

INDIA - 2% DAYS

SPAIN - 2% DAYS

UAE - N DAYS

CITY VISITS RESTRICTED TO AIRPORTS

Two

Madrid and Abu Dhabi

MUSEUMS VISITED ABROAD

Australian Museum, MCA Sydney, Sydney Aquarium, Taronga Zoo and the Valencia City of Arts and Sciences

TSUNAMI WARNINGS SURVIVED

One

COSTA RICA SCORPION SIGHTINGS

Three

At Olga's Parents' Casetta in Atenas

TIME ABROAD



FOREIGN CITIES VISITED

Abu Dhabi, Alajuela, Atenas, Brisbane, Byron Bay, Delhi, Herradura, Jaco, Madrid, Muzaffarnagar, Roorkee, Rosario, San Jose, Sarche, Sydney, Valencia and Vara Manca

FLAT WHITES ENJOYED

3 in Sydney, 1 in Brisbane and 1 in Byeon Bay

CAR ACCIDENTS ABROAD

One

Rear-ended in Brisbane

FAVORITE BEVERAGES OVERSEAS

COFFEE - 27 SERVINGS

BEER - 20 SERVINGS

RED WINE - 12 SERVINGS COCKTAIL - E SERVINGS

JUICE - 5 SERVINGS

DAYS SPENT IN NEW YORK CITY

APARTMENT JERSEY CITY

> OLD APARTMENT FINANCIAL DISTRICT

SARAH & BRIAN'S APARTMENT

In New York City

WEAT PERFORMANCE MERKIN CONCERT HALL AT KAUFMAN CENTER

2010-2011

61% of each year

TIME IN NYC BOROUGHS

MANHATTAN - 377% DAYS.

BROOKLYN - 618 DAYS QUEENS - 3% DAYS

BRONK

STATEN ISLAND

NYC PLACES VISITED

173 restaurants, 121 shops, 55 bars, 41 outdoor places, 39 offices, 35 delis, 34 coffee shops, 22 homes, 20 venues, 16 grocery stores, 13 galleries, 11 banks, 9 museums, 8 airport terminals, 7 hotels, 7 liquor stores, 7 schools, 6 drug stores, 4 train stations, 4 open houses, 4 post offices, 3 laundromats, 3 movie theaters, 2 parks, 2 rental car locations, a dance studio, a gas station, a gym, mini-storage and work

MOST VISITED NYC SHOPS.

FEDER, SPRING STREET - 9 VISITS

J. CREW LIQUOR STORE - 8 VISITS

PETLAND DISCOUNTS - 7 VISITS

VITSOE - 7 VISITS APPLE STORE SOHO - 6 VISITS

MOST VISITED DELI

Broadway Gourmet Food Market 584-588 Broadway - 30 visits

RATIO OF NYC SUBWAY TO TAXI TRIPS

S REEN CARDES

OLGA'S APARTMENT

NEW APARTMENT WILLIAMSBURG

MARGON & BARA'S APASTRANT

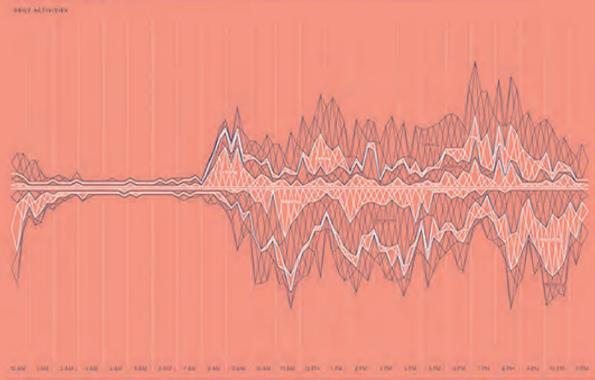
L147 subway vs. 202 taxi trips

FAVORITE NYC BEVERAGE

Filter Coffee 296 servings

TIME IN NYC SPENT IN RESTAURANTS

What are you doing?



TYPES OF ACTIVITIES SERVETED

CHARGE OF WORKING 35.3 PERCENT Surface of Land is a new marking or E-1942.

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Justin	148
Roddy	44
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Sergie	29
Red-	20
Marinal	/181

SHIRT TALKATIVE BORTH AUGUST

BILLION CONTESTION



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156

ORGANIZING ...

EXERCISING

READING

CODING

DRESSING ...

BUYING

GROOMING

SEARCHING

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423

GETTING

MESSAGING

OTHER

06. COLLECT ICONS







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19. Color line icons by howcolour

\$48

20. Color box icons by howcolour

\$19

\$32

21. Bar Glass Icons by Katyr



22. 20 USA Cities Linear Skyline **by Аулу**





23. Jumbo Flat Icons Pack by Jumbo Icons



24. Pop Art 80's patches and stickers by Marish

\$11



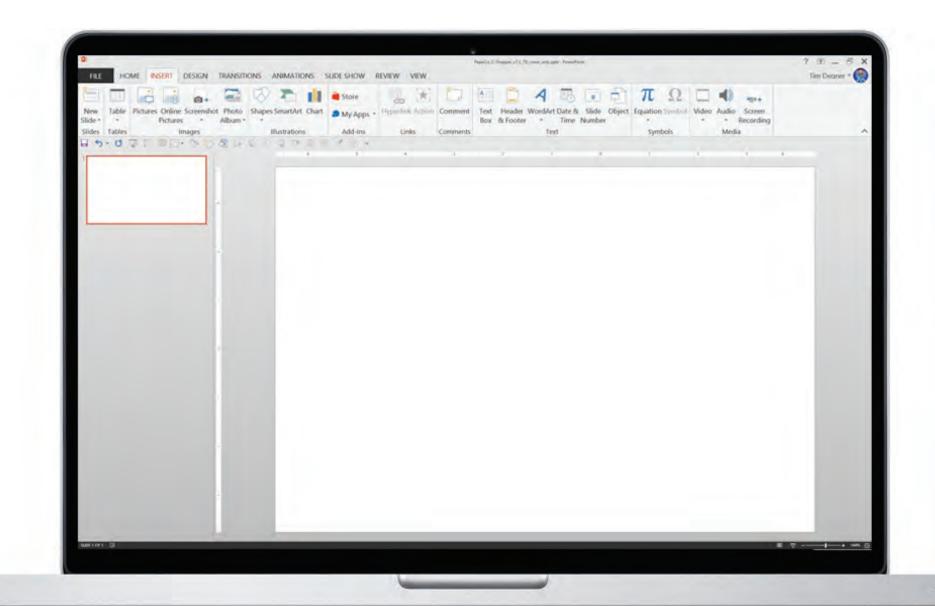
bride and groom * invitations * gifts * time and day



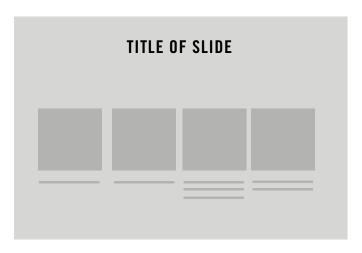


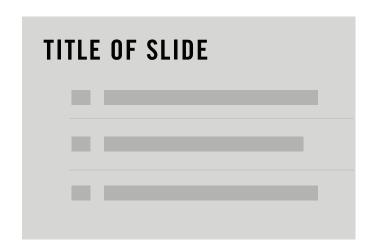
07. TEMPLATES

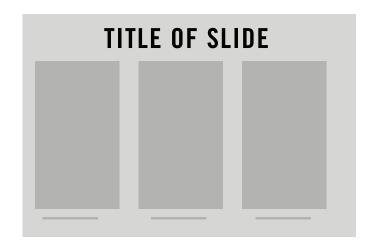


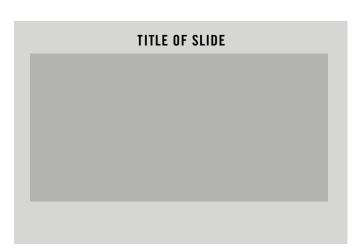


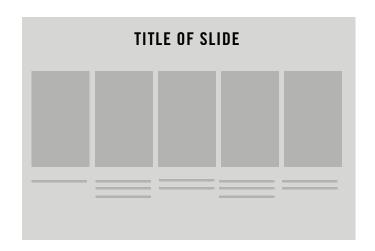














\$39

\$39

1. Entire Shop Powerpoint + Keynote by Slidedizer



2. Minimal PRO Presentations Bundle by SlidePro



3. Infographics | FREE Updates
by TheSeamuss

\$29

\$29





4. 44 in 1 ENTIRE SHOP BUNDLE by Dublin_Design



5. Minimal PowerPoint Templates Bu...
by Slidedizer



6. ENTIRE SHOP BUNDLE - 97% OFF by SlidePro









08. BRANDING GUIDES



PRIMARY TYPEFACE STRATUM 1

TYPE DE CARACTERES PRINCIPAL STRATUM 1

Amountment of Special participal Commiss Commi

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MOSAIC MAPLE LEAF

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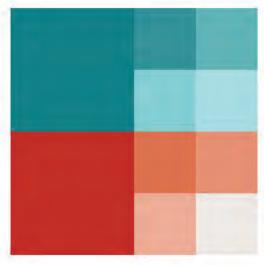




Foundation

A lot of our time was spent defining base map themes. We knew these themes would serve as the foundation for the entire project, so it was critical to get them right. We wanted to optimize these base maps for data visualization, so we focused on three main areas.







Detail

We fine-tuned the amount of detail you see at any given zoom level. We went with a relatively minimal approach so that the data wouldn't compete with the base map.

Color

Starting with Uber's brand colors, we produced various shades and tones for different map elements. For example, the dark theme was inspired by the Night Mode map used in our driver app.

Typography

We created a type system that leverages our brand typeface to pull it all together. In the spirit of consistency, we went with a relatively simple type ramp to reduce the amount of variation between our maps.

Shot list





Hero







09. PRINTS & DISPLAYS





TEST DRIVE







DESIGN 101

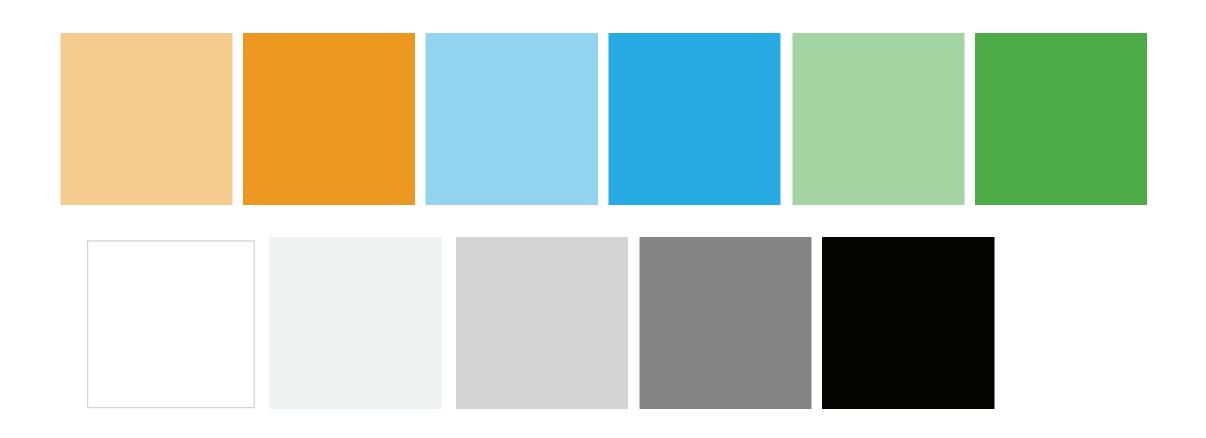
CRASH COURSE



10. COLORS



USE A COLOR PALETTE



Research and Synthesis Steelcase researchers studied the process and the role space plays in innovation that led to detailed information> the development of design criteria. Open/ My home/ Secure Our home Work/ See me/ Socialize Hear me 2 interviews observation Team work/ Content/ 4 3 Objects My work secondary benchmarking research Human/ Technology How does Prototype Prototype innovate? benchmarking Model spaces test ► space modelling how environment ▶ interviews and technology PROCESS observation concepts interplay visual narratives with day-to-day journey maps interactions How can we make ourselves better through space? defining work group A new approach for thinking about innovation spaces How can the collaborative activities and team cohesion of globally distributed 20% product development 40% teams be supported? project 21% 17%

Design Criteria

The team identified a number of tensions and complexities the space needed to address. They asked themselves a series of strategic questions that would steer their design direction:



Open/Secure

How could the new space support the need for transparency while balancing the need to incubate very fragile ideas in their infancy?



Work/Socialize

Could the space create an atmosphere that is both highly productive and active in the pursuit of innovation while fostering social interactions that help develop trust?



Content/Objects

Does the space help concepts and ideas become visible and tangible to others? How can it also support three-dimensional prototypes and artifacts?



My home /Our home

How can space enable a shift from thinking about "home bases" assigned to individuals to the idea of "homes for projects"?



Team work/My work

What's the best way to bring people together and help them connect, and balance that with the needs of individuals to contemplate and concentrate on their focused work? How can the space support individuals to transition easily between team and private zones?



See me/Hear me

How can we create a positive experience for both physical and virtual presence in the space? Can we allow people to see and be seen, hear and be heard regardless of where they are working? Can we provide contextual awareness for remote participants and equal access to technology controls?



Human /Technology

How can the environment leverage technology to augment and enhance human interactions?

Newsletters Once per month



10 to 20 minutes or broken into steps based on complexity

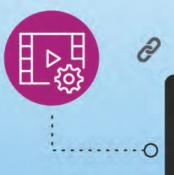


Conference Activities

Technical sessions, interactive discussion and hands on labs

structional Videos

5 minutes or 6 to 15 minutes



Support/Foru

Provide self-help, free, and paid support

Blogs

Distinct blogs by content







</>

0-

Bugs

Community Jira for requests and hot fixe

Community Site

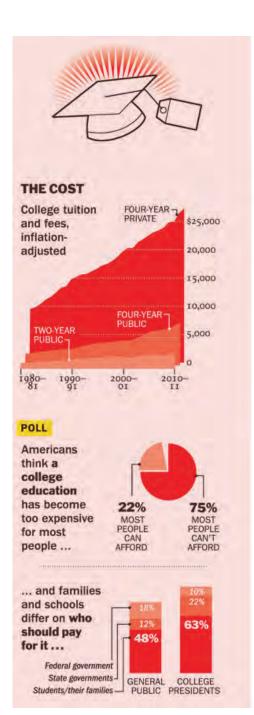
Separate, mobile friendly

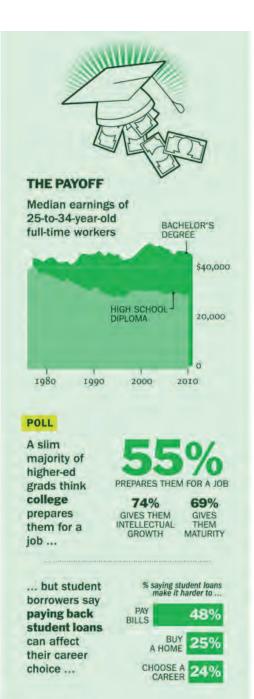


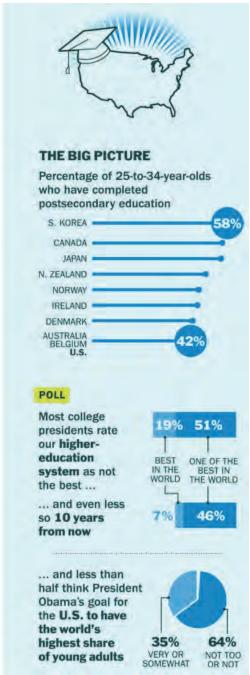


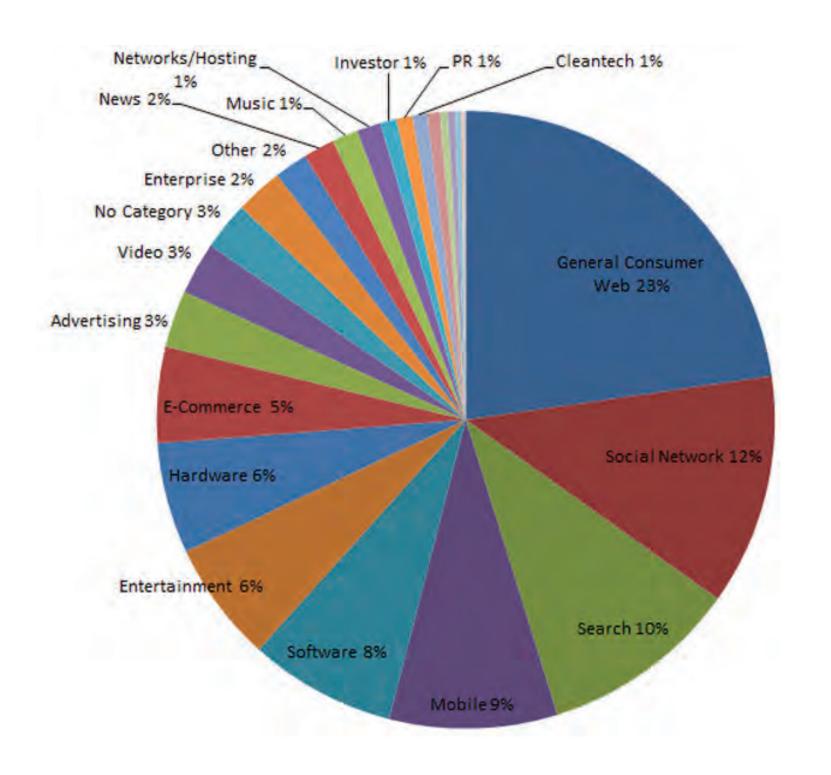
Feature Reques

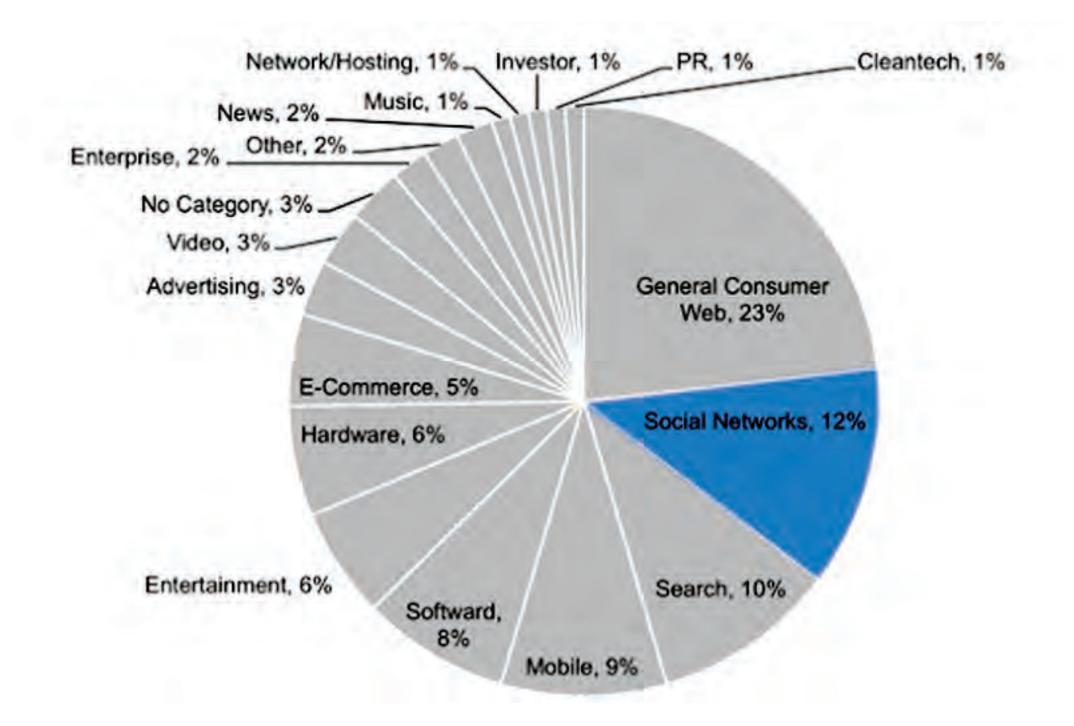
Use voting with developer advocate moderation

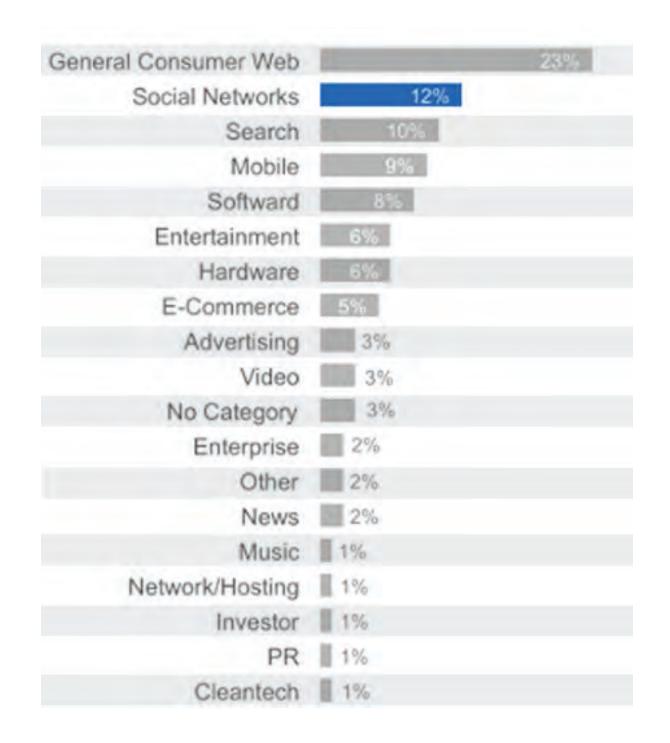


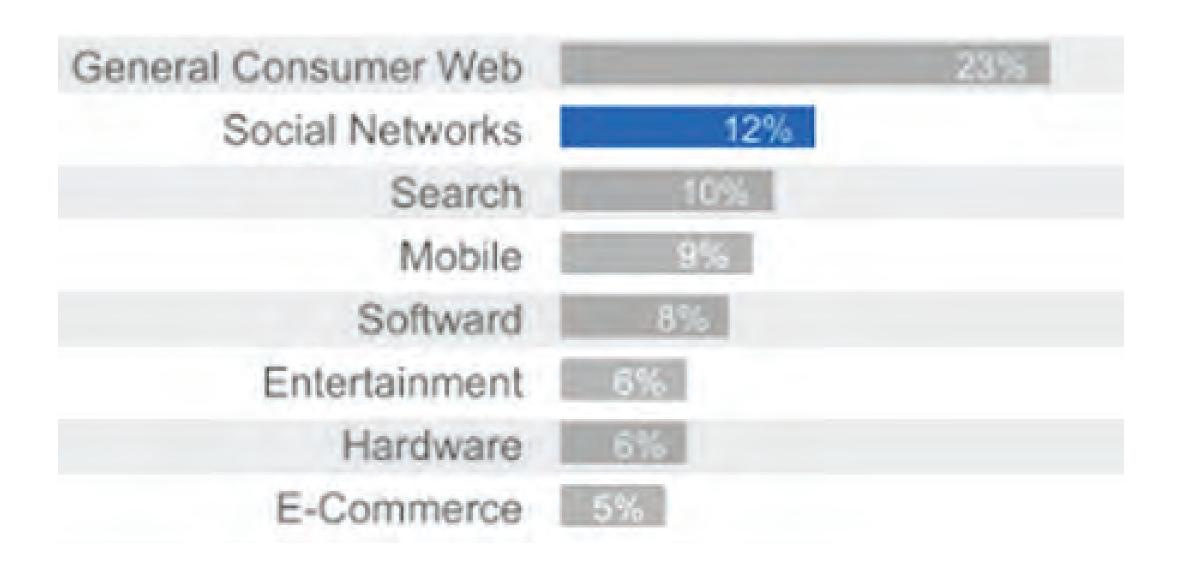


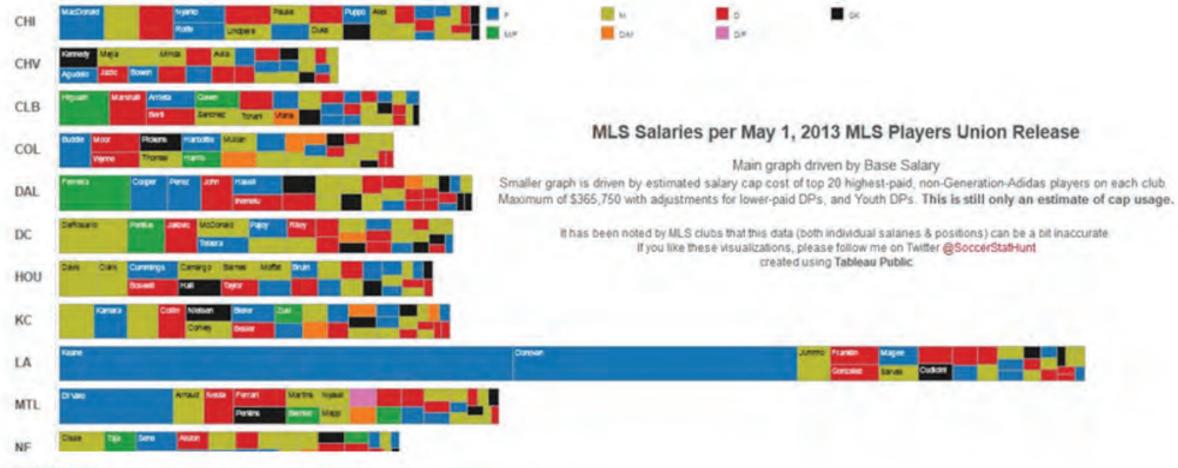






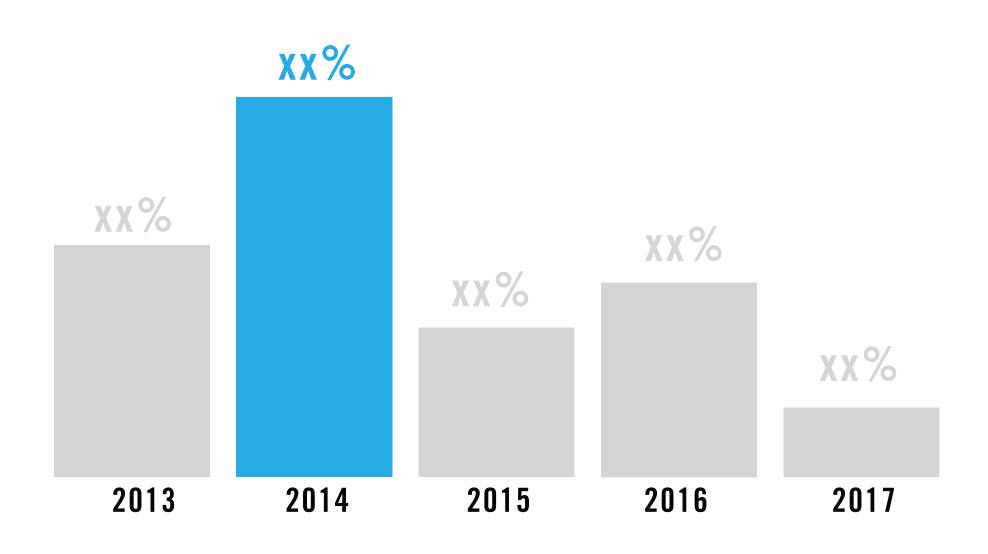




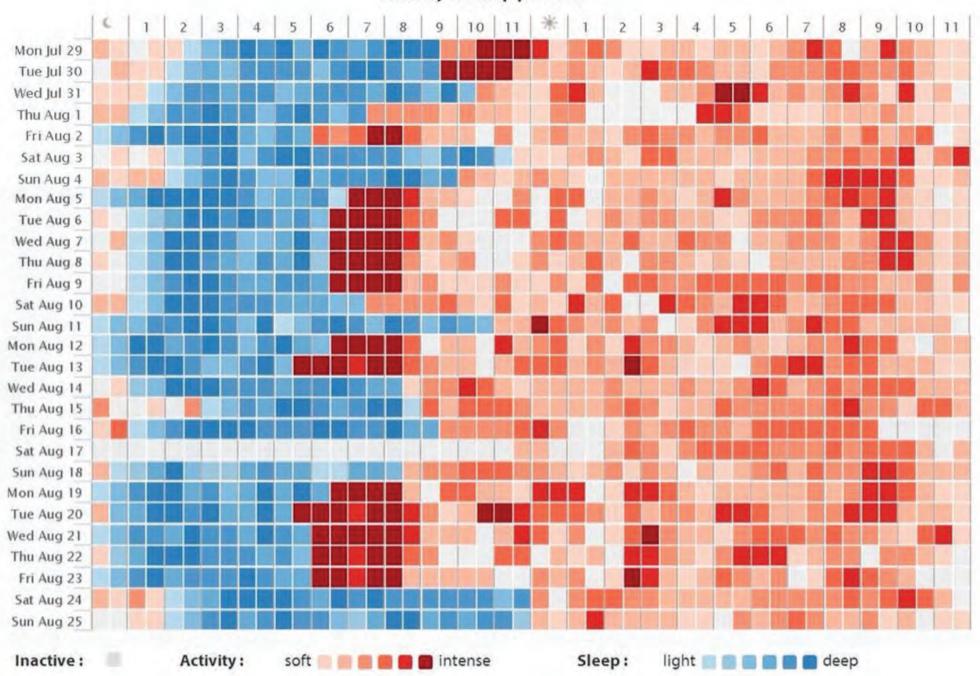


Junk Charts

USE COLOR STRATEGICALLY



Activity & Sleep patterns



11. FONTS



PLEASE STOP USING

Times New Roman

FONTS YOU SHOULD USE

OPEN SANS

HELEVETICA

ARIAL

ROBOTO

MERRIWEATHER SANS

FUTURA

TRADE GOTHIC

TEXT HIERARCHY

SUB HEADER Copy Text

Smaller Copy Text

TEXT HIERARCHY

SEMI-BOLD Regular

Condensed -or- Light

NIKECOLORDRY

REVOLUTIONARY WATERFREE DYEING PROCESS

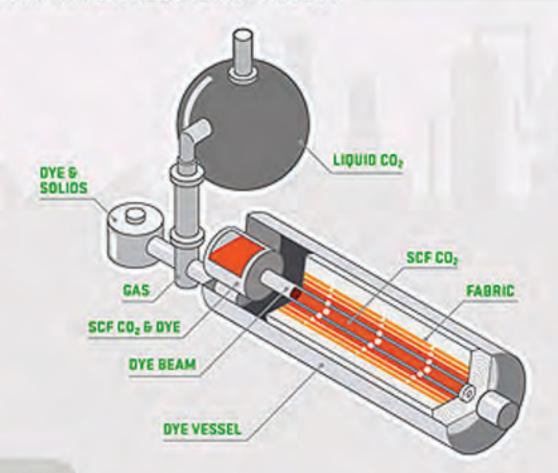
Wike believes innovation extends from design to how products are made. Dyeing without mater is one example of now Nike is morking to scale sustainable innovations across its supply chairs.



Clean fabric is rolled onto a perforated dya beam and loaded into the dya vesset.



Liquid CO₂ is referred.





Dyed fabric emerges dry from the vessel.



STEP 6

Preseure is lowered and COy leaves vessel as gas. SSMs of COy is recovered and returns to storage as Equid.



STEP 2

Heat and pressure change the liquid CD₂ to supercritical fluid carbon dioxide (SDF DD)).



STEP 3

SCF CD₂ and dye are forced through the fabric via a perforated beam. The SCF CO₂ transports dye into the fabric.



STEP 4

Fresh CO₂ is pumped shough the machine sending used CO₂ to the separator.



STEP 5

Separator evaporates CO₂ to remove excess dye and residue.

AIR MAX 1











1990

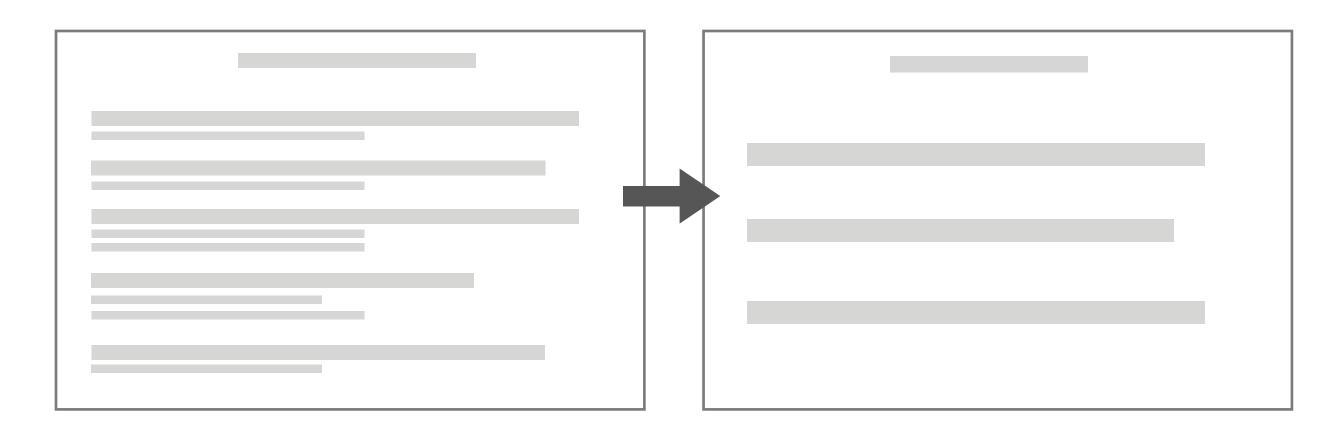
Air Max - inšpirované 'Le Centre Georges Pompidou' v Paríži boli prvým modelom s dizajnom s odhalenou vzduchovou bublinou v podrážke. S touto technológiou prišiel vzduchový inžinier Marion Frank Rudy z NASA.

1996

Pomenovanie Air Max vzniklo na základe televíznej reklamy s Michaelom Jordanom z roku 1987. V roku 1997 Nike pridala extra fajku aj na prednú časť tenisiek, ktoré vyšli v limitovanej edícií v dnešnej dobe populárny zberateľský kúsok s vysokou hodnotou.

12. COPYWRITING





SHORT WORDS & THRE'S

SHORT SENTENCES ARE KEY

THREE IS ALWAYS BEST

SHORT WORD

THIS SENTENCE IS BLANK & SLIGHTLY LONGER

SMALL WORD

SO IS THIS SENTENCE & SLIGHTLY SHORTER

SHORT WORD

AND YOU GUESSED IT, THIS TOO.

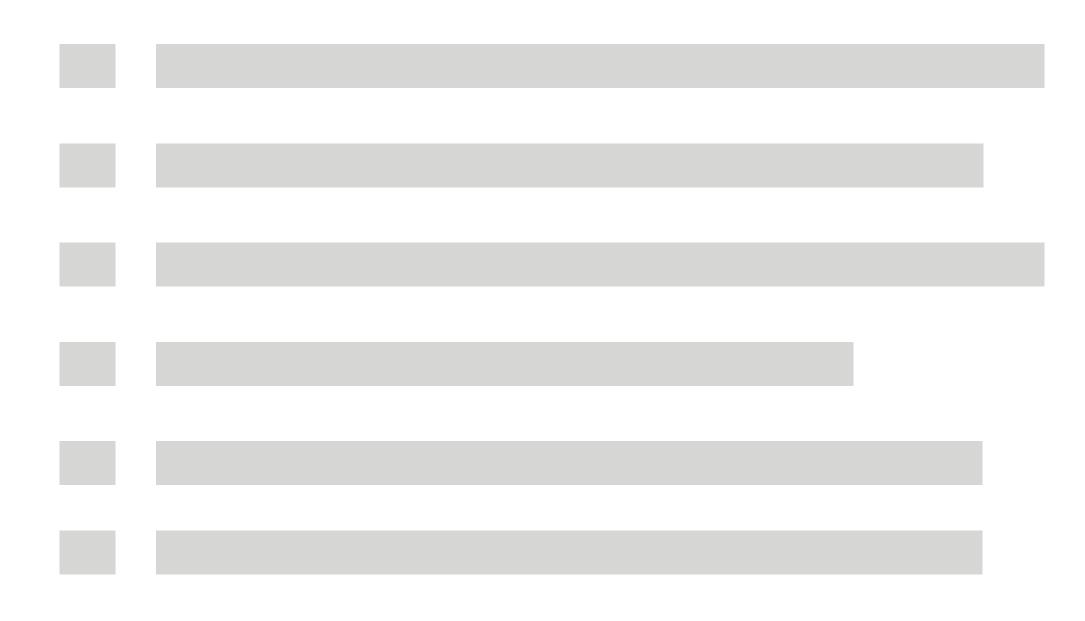
ANOTHER EXAMPLE

THIS SENTENCE IS BLANK

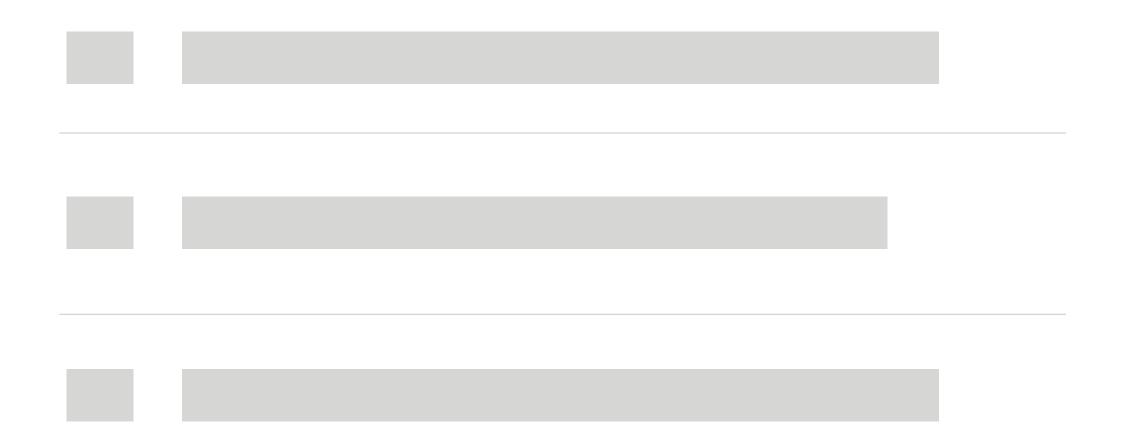
SO IS THIS SENTENCE

AND YOU GUESSED IT, THIS TOO

NOBODY EVER WANTS TO READ REALLY LONG TITLES ON SLIDES



Titles Should Be in All Caps



13. ADD ICONS



	Zip \$59.95	One \$99.95	Flex \$99,95	Alta \$129.95	ChargeHR \$149.95	Blaze \$199.95	Surge \$249.95
Steps, Calories, Distance	1	1	1	1	1	1	1
Clock	~	/	-	1	~	~	1
Sleep Tracking	-	~	~	1	~	/	1
Auto Sleep Detection	-	-	~	1	~	1	1
Silent Wake Alarm	-	1	1	/	1	1	1
Floors Climbed	_	1	-	-	~	1	1
Active Minutes	1	1	/	1	/	/	1
Multi-Sport	_	_	_	_	-	/	~
Continuous Heart Rate	-	-	-	-	~	1	1
Caller ID	-	_	-	1	~	1	1
Text Notifications	-	-	-	1	-	1	1
Calendar Notifications	-	-	-	1	-	1	-
Music Control	-	-	=	-	-	1	1
Connected GPS	-	_	-	-	_	~	_
On-board GPS	-	-	-	-	-	-	~

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		Zip \$59.95	One \$99.95	Flex \$99.95	Alta \$129.95	ChargeHR \$149.95	Blaze \$199.95	Surge \$249.95
"	Steps, Calories, Distance	1	1	1	1	1	1	1
0	Clock	~	/	-	/	~	~	~
C	Sleep Tracking	-	1	~	/	~	~	/
(A	Auto Sleep Detection	-	_	1	1	~	1	1
	Silent Wake Alarm	-	1	1	1	~	1	1
7	Floors Climbed	-	/	-	_	~	~	~
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T	Multi-Sport	_	_	-	-	-	~	~
*	Continuous Heart Rate	-	-	-	-	~	1	~
0	Caller ID	-	_	-	1	~	1	~
	Text Notifications	-	=	-	/	-	~	/
	Calendar Notifications	-	-	-	1	-	~	-
	Music Control	-	_	-	_	-	1	~
1) [Connected GPS	-	-	-	-	_	1	_
0	On-board GPS	-	-	-	-	-	-	~

Kryo Features



Customizable Sleep Temperature Profiles



Thermostat-Controlled, Water-Based Cooling System



Compact, Easy-to-Hide Control System



Super Thin Mattress Topper





Competitively Priced



Wi-Fi Connectivity to Share Sleep Data with NEST, Fitbit, Jawbone, etc.



Two Systems Create Temperature Harmony for Couples on One Mattress

HOW TO MAKE COFFEE













HOW TO MAKE COFFEE





Allow water to cool to just below boiling to avoid burning.











PRESS Slowly depress plunger to filter, then serve immediately.

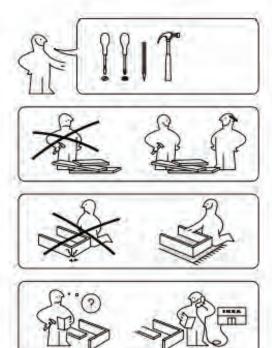


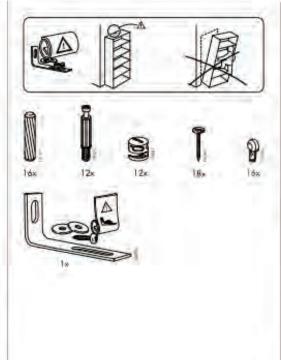
HOW TO MAKE COFFEE

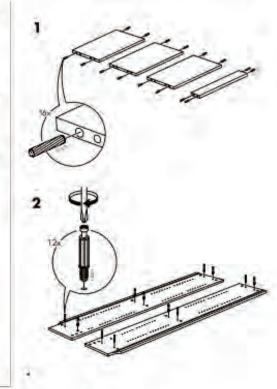


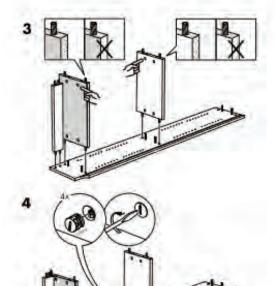
BILLY

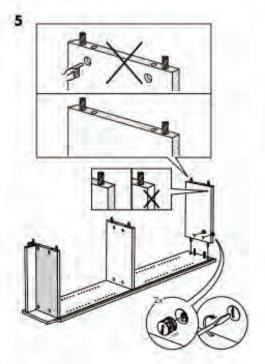


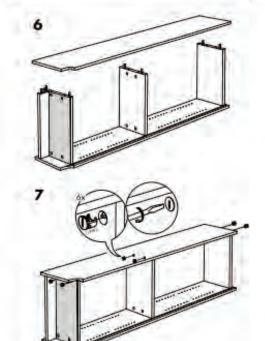


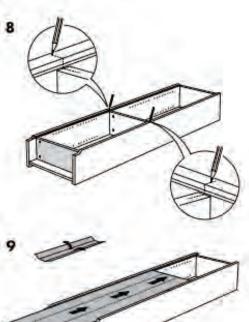








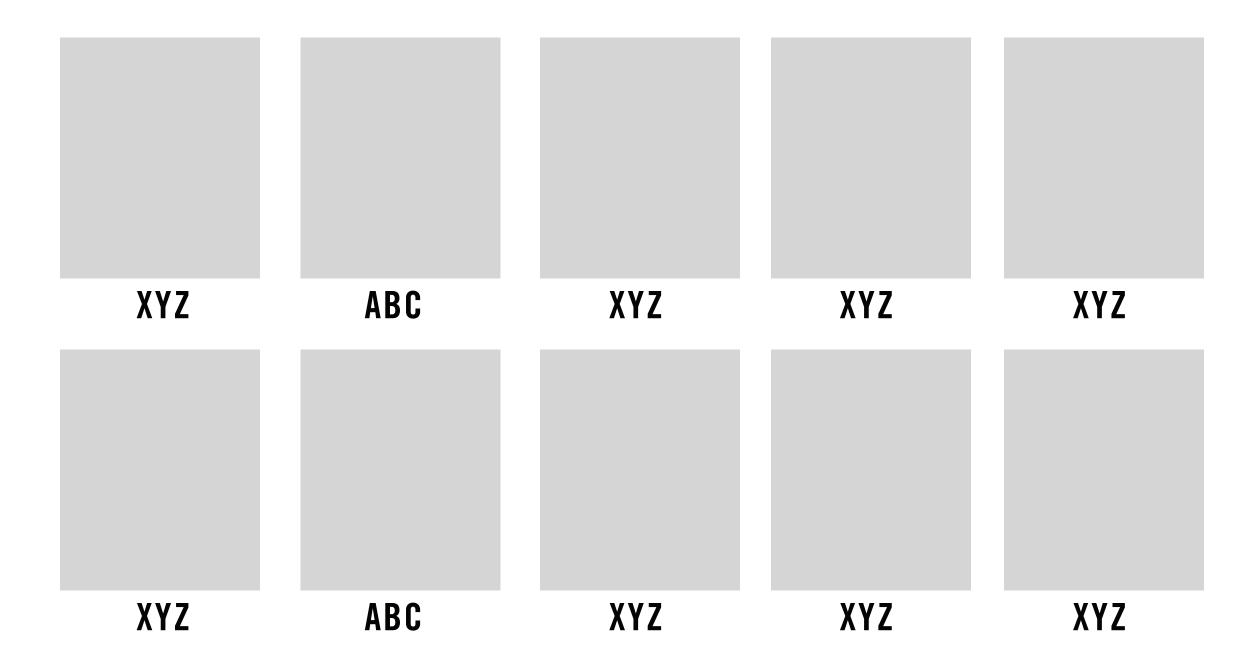




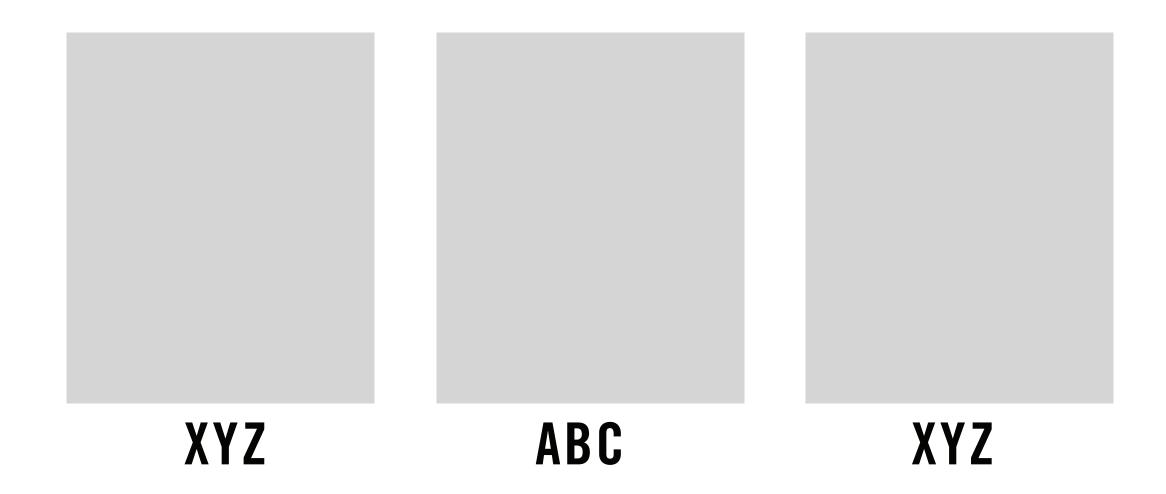
14. PRESENTATIONS



DON'T SHOW TOO MUCH



THREE IS ALWAYS BEST



Designed smart, to make life seamless.









Call, Text & Calendar Alerts

Receive call, text and calendar notifications on display, so you never miss the messages that matter.



Customizable Clock Faces

Choose your clock display based on the stats you want to see and the design that suits your taste.



Reminders to Move

Get friendly on-screen messages that encourage you to reach mini-goals of 250 steps each hour.







JM LARGE



15. SORTING



SORTING METHODS









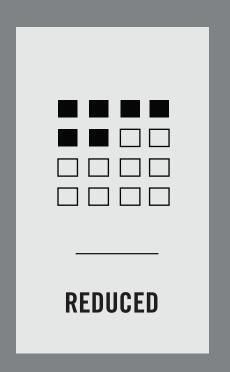
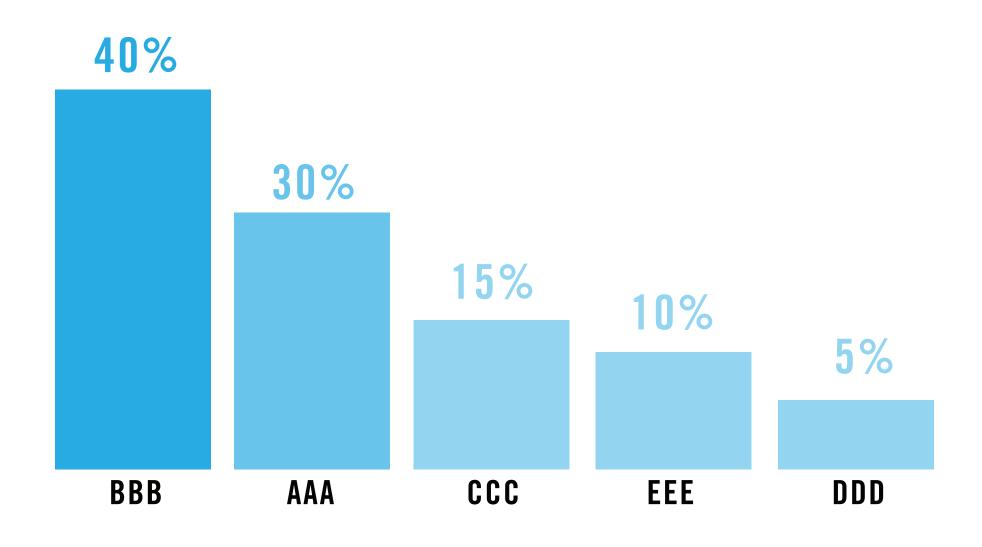


Figure 7: Share of For-Sale Inventory by Home Value Tier May 2014



may 2014					
Atlanta, GA	20%	32%		49%	
Baltimore, MD	31%		31%	38%	
Boston, MA	30%		32%	39%	
Chicago, IL	26%	29%		45%	
Cleveland, OH	30%		32%	38%	
Columbus, OH	28%		36%	36%	- 11
Dallas-Fort Worth, TX	15%	30%		56%	
Denver, CO	16%	24%		60%	
Detroit, MI	29%	27	%	44%	
Indianapolis, IN	27%	33	3%	40%	
Kansas City, MO	31%	31%		38%	
Los Angeles, CA	32%	30%		38%	
Miami-Fort Lauderdale, FL	24%	27%		49%	
Minneapolis-St Paul, MN	25%	31%		44%	
New York, NY	35%		29%	36%	
Orlando, FL	23%	30%		47%	- 11
Philadelphia, PA	28%	36%		36%	
Phoenix, AZ	22%	33%		45%	- 1
Pittsburgh, PA	28%	29%		43%	
Portland, OR	24%	32%		44%	
Riverside, CA	25%	33%		42%	- 11
Sacramento, CA	20%	30%		49%	
San Diego, CA	25%	29%		46%	
San Francisco, CA	31%		33%	36%	
San Jose, CA	37%		33%	30%	-
Seattle, WA	33%		33%	34%	
St. Louis, MO	28%	33%		39%	1.5
Tampa, FL	27%	30%		43%	- 5
Virginia Beach, VA	32%	30%		38%	
Washington, DC	27%	36%		38%	

SORTING BY SIZE



16. BAD DESIGNS

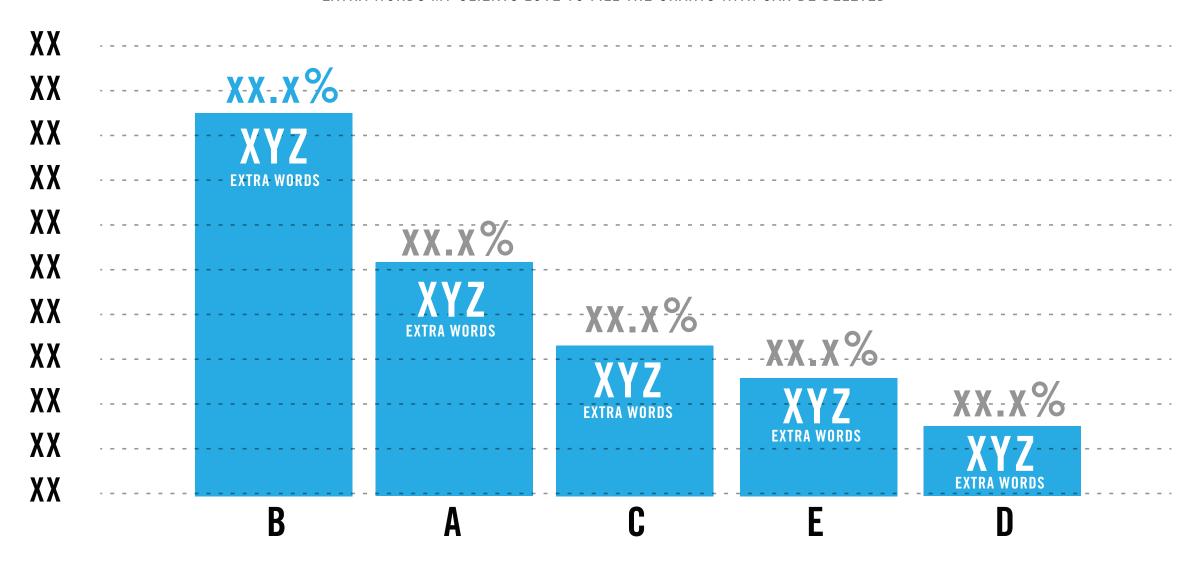






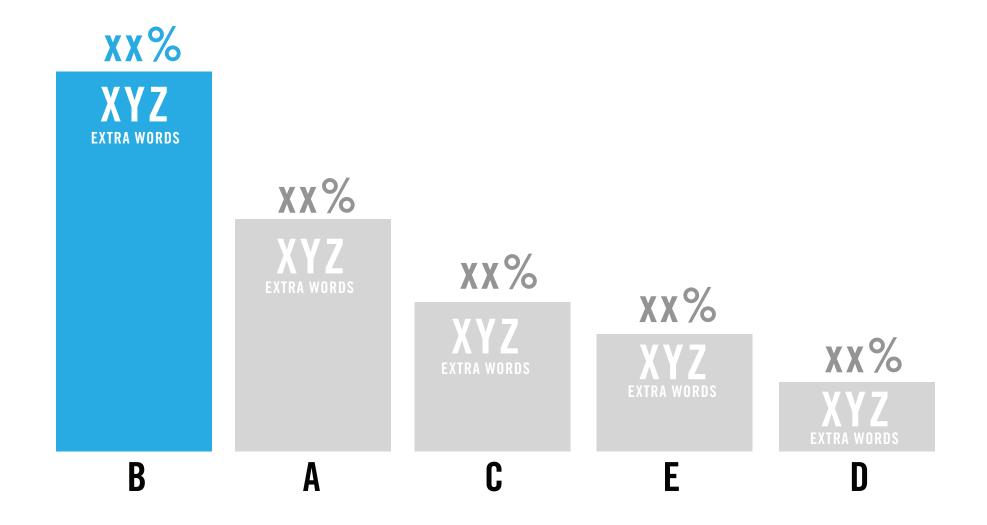
DELETE THE CHARTJUNK

EXTRA WORDS MY CLIENTS LOVE TO FILL THE CHARTS WITH CAN BE DELETED



SIMPLE TITLE

LESS WORDS HERE



17. CHART SELECTION



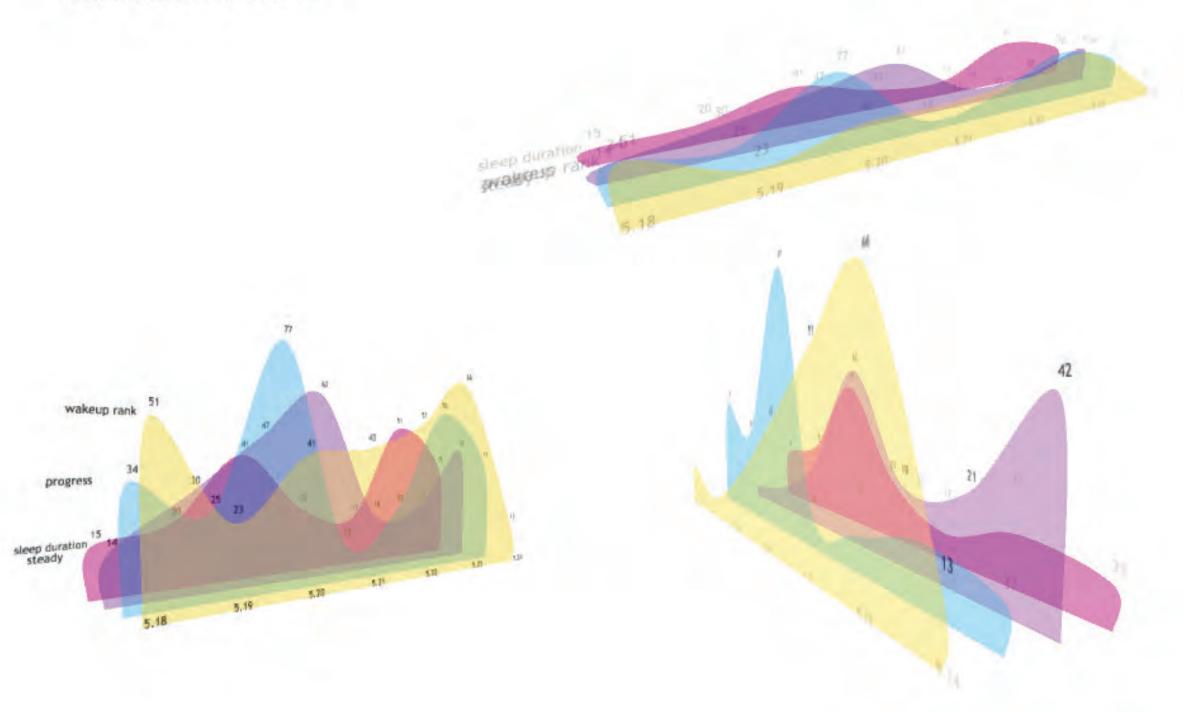
COMMUTING TO WORK

CHICAGO / LOS ANGELES / NEW YORK CITY / ATLANTA SAN FRANCISCO / HOUSTON / WASHINGTON / SEATTLE



Latest 7 Days Records

wakeup rank, progress, steady, sleep duration

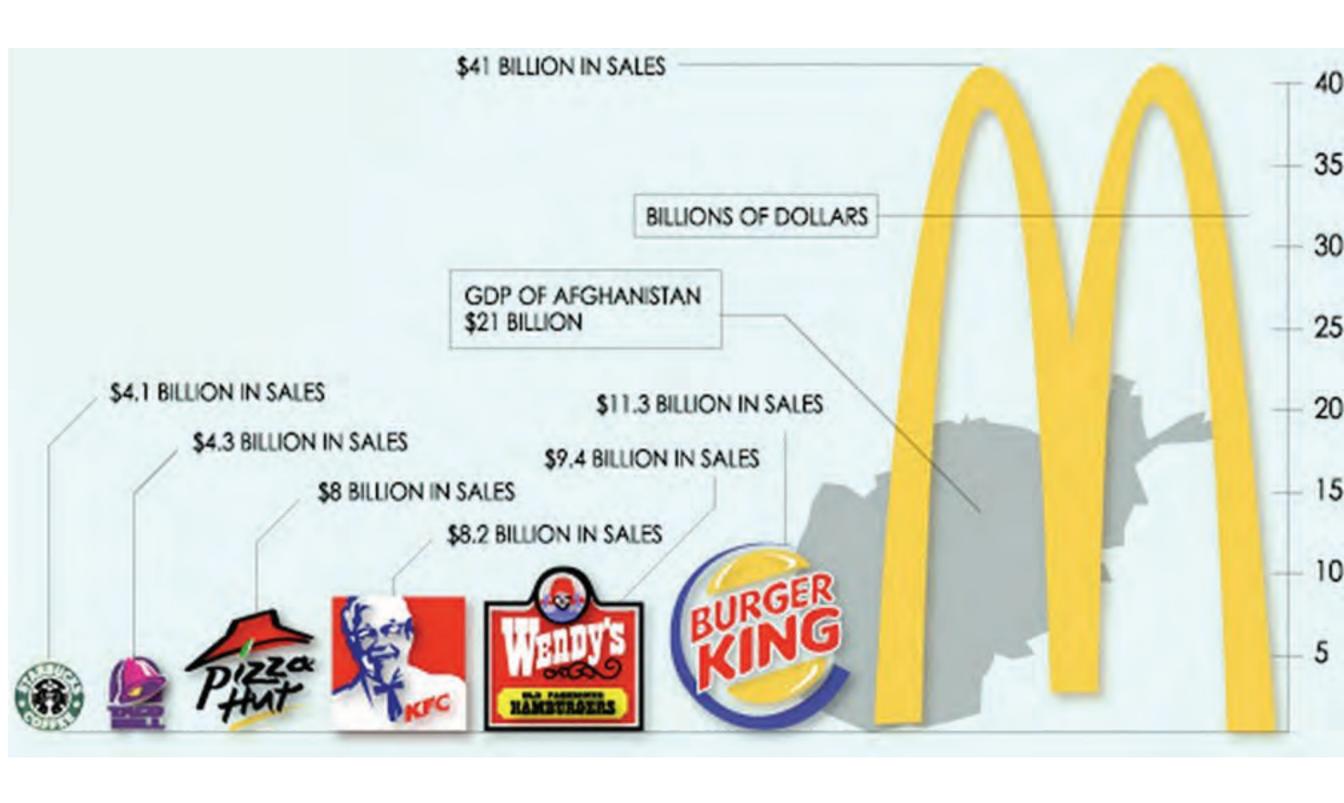




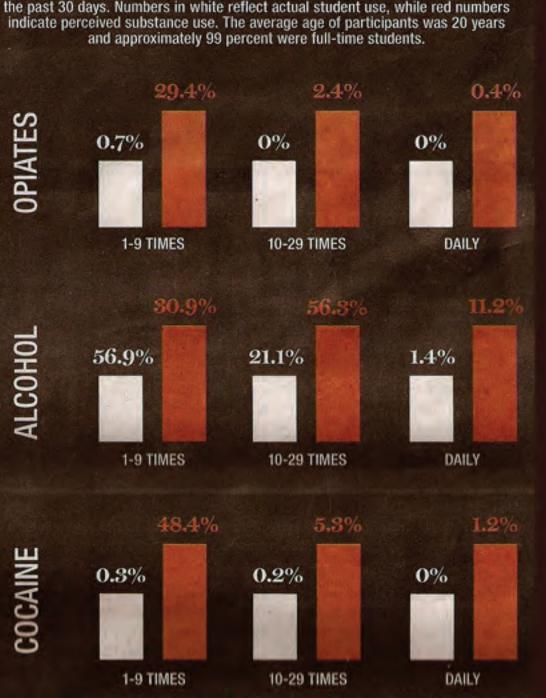
Austin Driving While Intoxicated (DWI) arrests





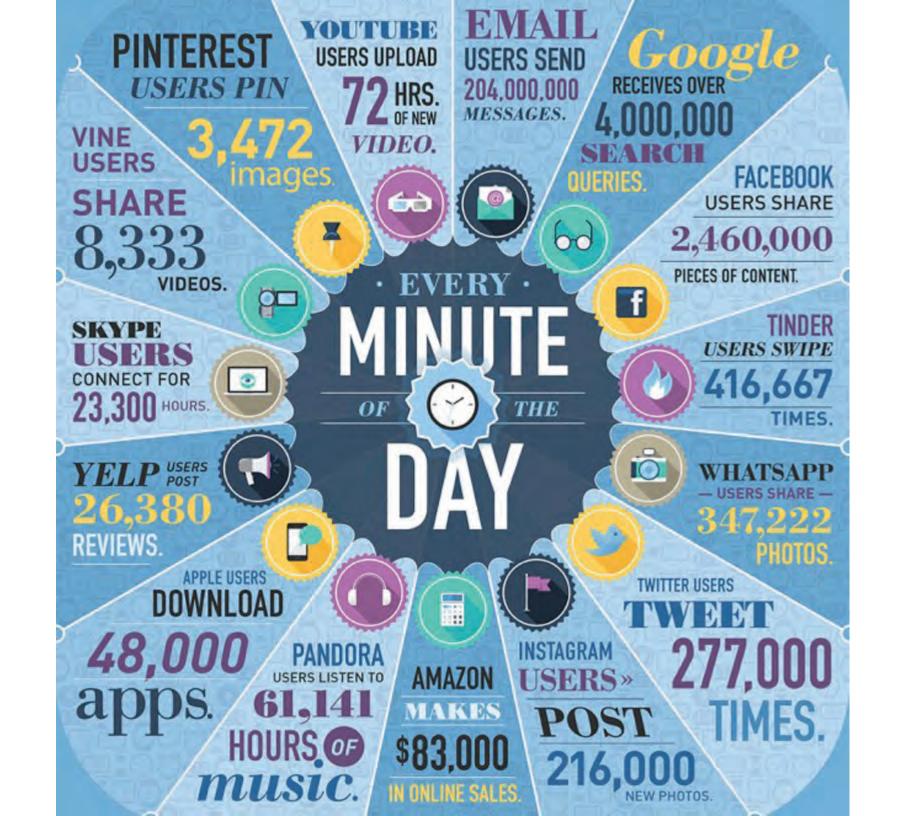


The National Collegiate Health Assessment was taken by 1,000 UCSB students in Spring 2009. Participants were asked how frequently they used substances over the past 30 days. Numbers in white reflect actual student use, while red numbers indicate perceived substance use. The average age of participants was 20 years and approximately 99 percent were full-time students.



18. TOO MUCH DATA





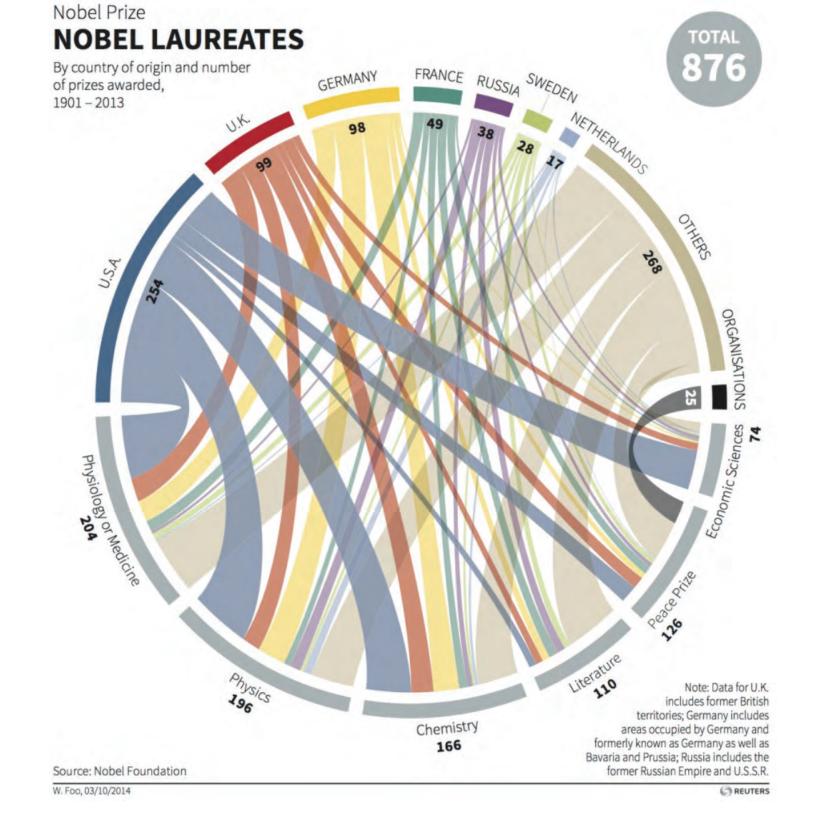
ROUNDING NUMBERS

$$23.7\% = 24\%$$

$$67,895 = 68 k$$

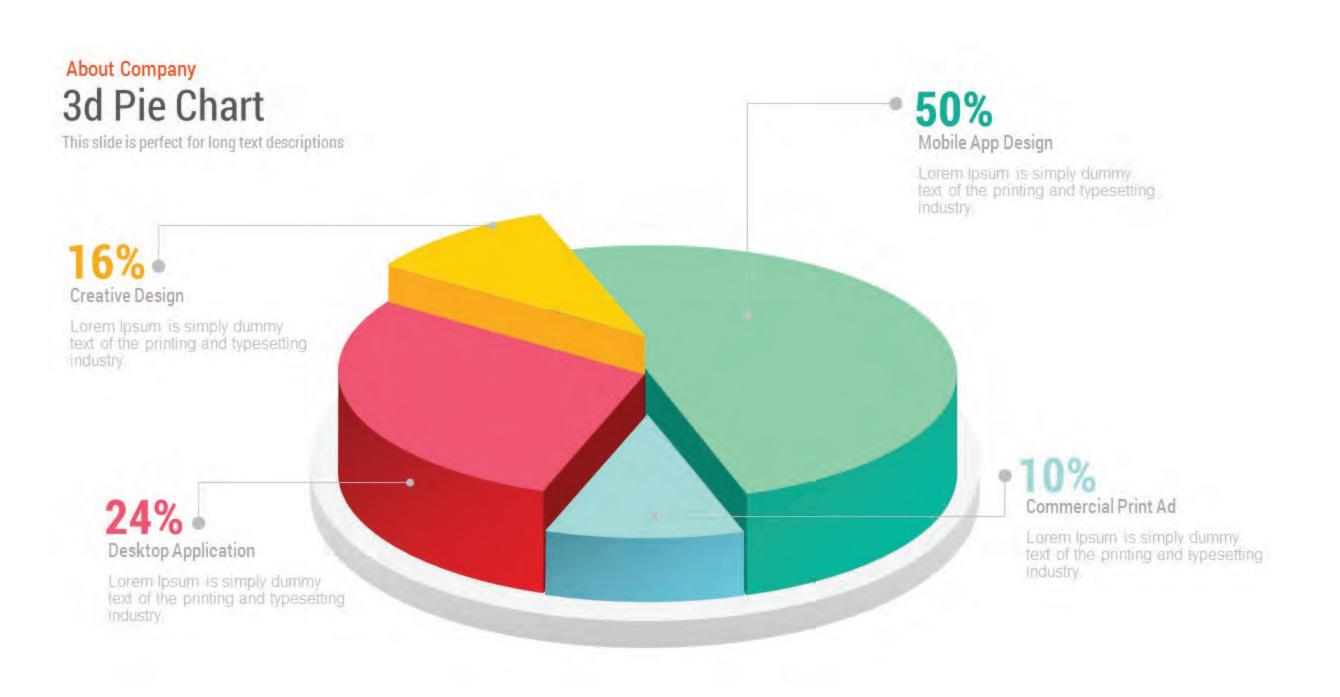
$$$92.44 M = $92 M$$

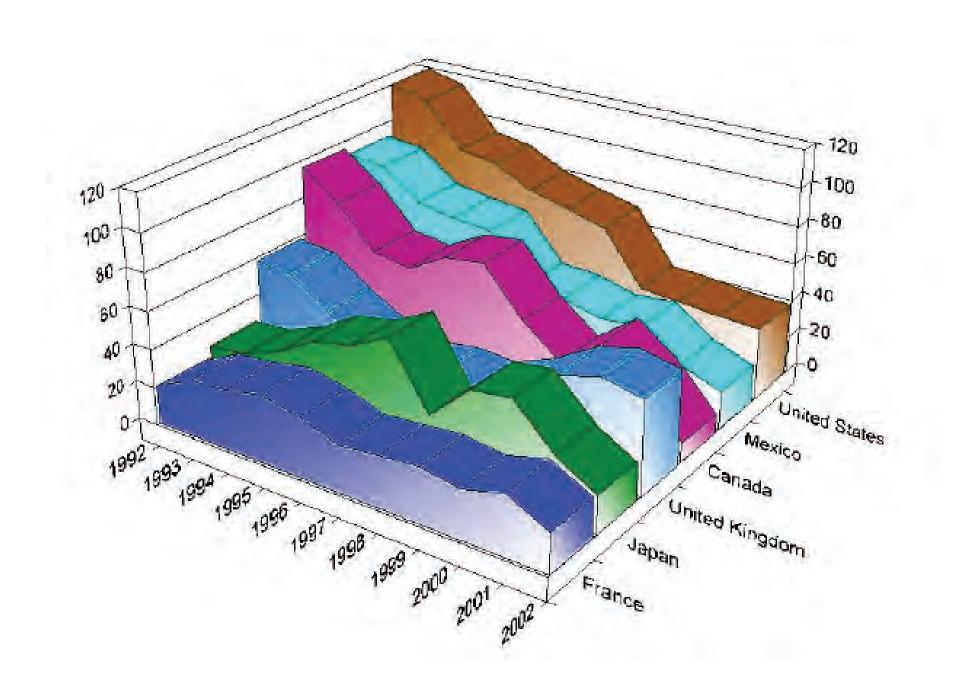
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19. DESIGN DEADLY SINS







178,119 **\$**m

133,252 \$m

73,102 \$m

Microsoft

72,795 \$m

Toyota

53,580 \$m

52,500 \$m

Samsung Amazon

51,808 \$m 50,338 \$m

Mercedes-Benz

43,490 \$m

43,130 \$

20. STUDY GOOD DESIGNS







Built for Safety

Model S is the safest car ever. Built from the ground up as an electric vehicle, the body, chassis, restraints and battery technology provide the lowest probability of occupant injury.





Front-Impact Protection

There is no internal combustion engine in Model S. As a result, the front crumple zone is 2-3 times larger than other cars—providing incredible front-impact protection.

Side-Impact Protection

Combined with impact-absorbing rails and center pillar reinforcements, the strength and support of the rigid battery pack provides protection from every side.

Lowest Rollover Risk

The position and weight of the floormounted battery pack provides a very low, solid center of gravity—allowing for the lowest rollover risk of any car on the road.



Schedule a test drive

Subscribe to receive Model S updates



SUBSCRIBE





30 SECONDS SUMMARY



SUMMARY

1. KEEP IT SIMPLE

2. USE COLOR WISELY

3. COLLECT EXAMPLES

SUMMARY

4. ONE QUESTION PER CHART

5. THREE'S

6. DELETE "CHART JUNK"

SUMMARY

7. ROUND NUMBERS

8. DIFFERENT VIEWS

9. SUMMARY

THANK YOU!





