

3-17-2015 Jet Fuel Treadmill Desk 1 Trillion Each On
Order of 1984 III MD Dictators

Friday, April 17, 2015 10:09 AM

*Send cash or check to..... Greg Buell PO Box 214 Key West Fl
33041 NEW CELL # 305 340 8082 Call Greg to
InventSomething! ...Next Revolution will be won by MD
women! Click your END Key as I just put lots of pic on end of
this web!*

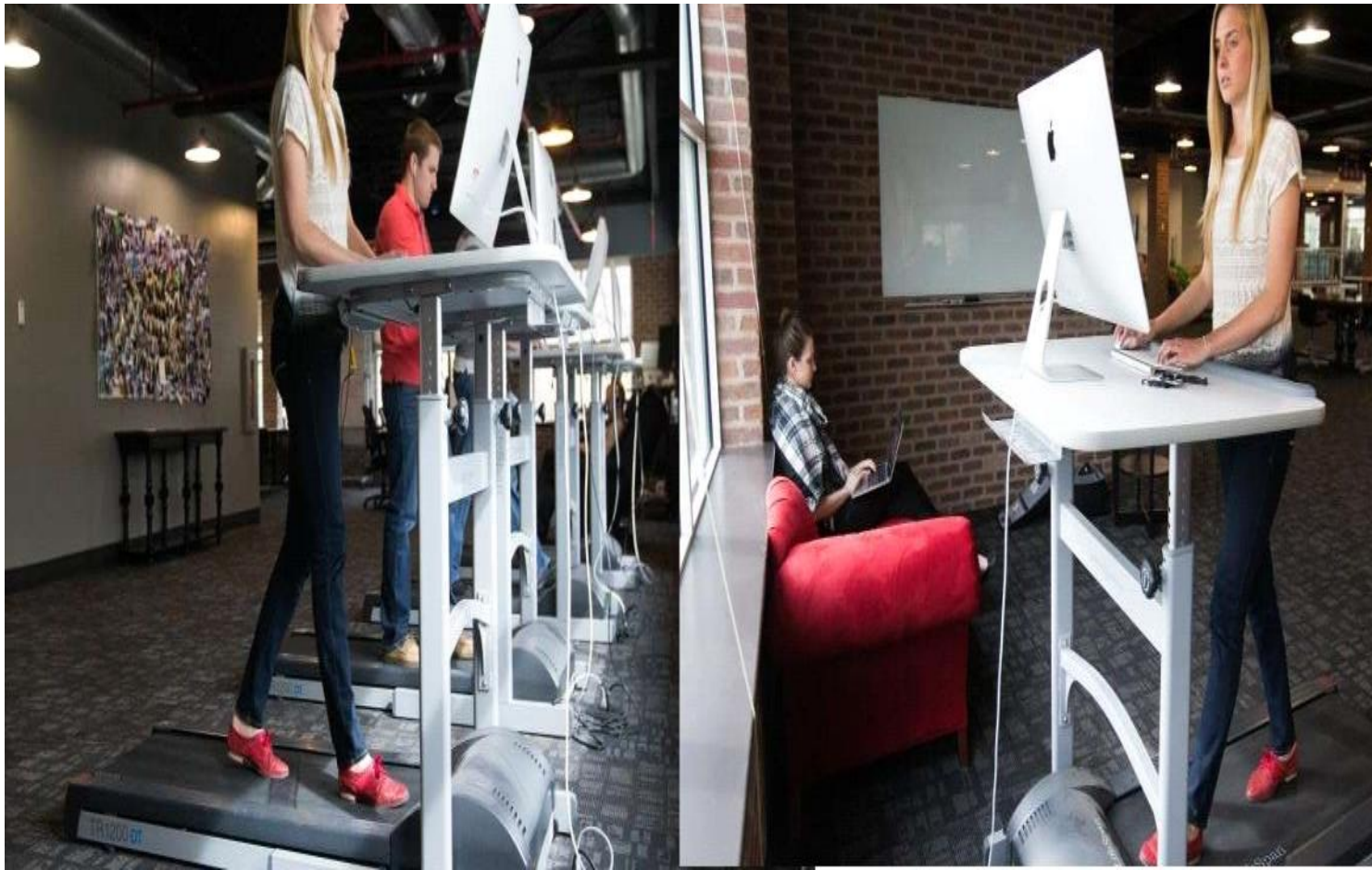
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*4-17-2015 "NASA Rocket Scientist See Benefits and Risks in
Making 1 Trillion Cans of "H" @ -254 C"*

*4-17-2015 "1 Trillion Cans of "H" @ -254 C Toyota began
developing its hydrogen technology more than 20 years ago,
even as it began work on the first Prius hybrid... War Crimes
by Japan suppressing the Electric Windmill Ford Escort Era
with 1 Trillion Cans of H 20 Years ago so our 1984 II Numb-
Nutz Dictators can sell \$777 Trillion more in BP Oil + Gas! 1
Trillion Cans of H @ -254 C would have changed the Toyota
Prius and War Crimes by Japan Top Brass 1984 Society.*

*4-17-2015 Now for the NY Times Hydrogen story of the Day...
Automobiles Hydrogen Fuel Cell Cars Return for Another Run
By LAWRENCE ULRICH NY Times In 2007...*

*1 Trillion Treadmill Desk with iApps Starbucks LOOKS will
change, blowing in the wind of iApps for Treadmill Desk -
Gone with the Jet Fuel Era + BP Oil.*



Greg + Wives in Key West aren't Brainstorming on a Los Alamos Supercomputer today!

Jet Fuel or liquid H...

"NASA Rocket Scientist See Benefits and Risks in Making 1 Trillion Cans of "H" @ -254 C" Changes as 1 Trillion Cans of "O" will also be make so this means Rolls Royce sale of \$9 Billion in Jet Fuel Engines to the Emirates will be out of date before the new Airbus Jumbo Jet Fueled Engines are Made by the British... besides NASA will be able to fly 747's into orbit for 15 mins at 20K miles per hour. Now for the NY Times Hydrogen story of the Day... Automobiles Hydrogen Fuel Cell Cars Return for Another Run By LAWRENCE ULRICH NY Times In 2007

1 Trillion Cans of liquid H @ -254 C can spin off 1,001 Nobles in Science Inventions...



The Guardian

Rolls-Royce wins \$9.2 billion order from Emirates for A38...

Reuters UK - 4 minutes ago

It is the first time the Gulf carrier has ordered Rolls-Royce engines for its ... the company is in the throes of a cost-cutting programme, aiming to ...

Emirates to Buy \$9.2 Billion Worth of Rolls Royce Engines

ABC News - 3 hours ago

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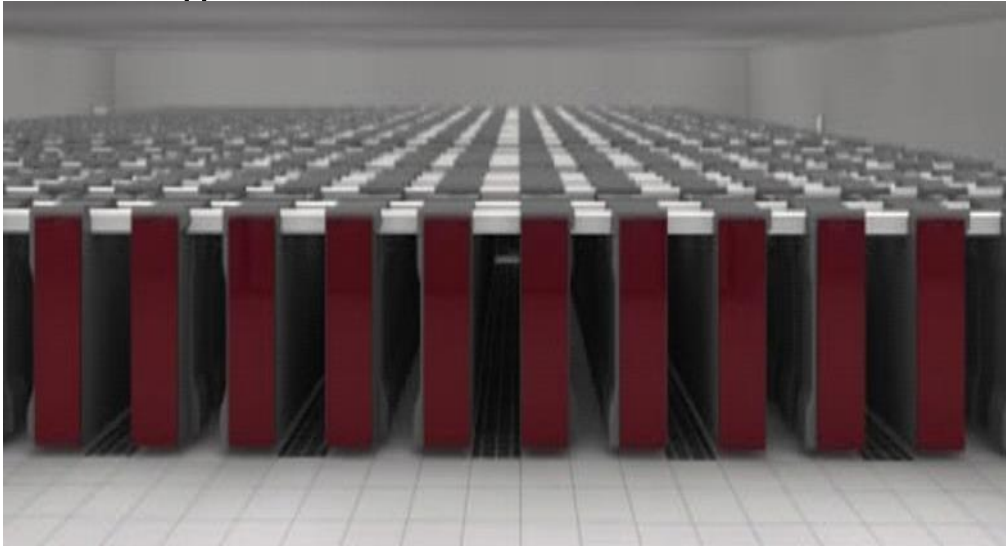
4-17-2015 "NASA Rocket Scientist See Benefits and Risks in Making 1 Trillion Cans of "H" @ -254 C" Changes as 1 Trillion Cans of "O" and "H" liquid at -254 C can spin off 1,001 Nobles in Science Inventions in 2015 alone. With the Apple iApps for 1 Trillion cans of "H" liquid at -254 C Edison Commonwealth Electric Power will go the way of Radio Shack and gasoline!

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4-17-2015 "NASA Rocket Scientist See Benefits and Risks in Making 1 Trillion Cans of "H" @ -254 C" Changes as 1 Trillion Cans of "O" will also be make so this means Rolls Royce sale of \$9 Billion in Jet Fuel Engines to the Emirates will be out of date before the new Airbus Jumbo Jet Fueled Engines are Made by the British... besides NASA will be able to fly 747's into orbit for 15 mins at 20K miles per hour. Now for the NY Times Hydrogen story of the Day... Automobiles Hydrogen Fuel Cell Cars Return for Another Run By LAWRENCE ULRICH NY Times In 2007, General Motors introduced a test fleet of 119 Chevrolet Equinox hydrogen S.U.V.s. The company boldly predicted it would sell as many as one million fuel-cell vehicles by 2020. But development stalled, and the industry turned its attention to E.V.s and plug-in hybrids. Toyota — the unmatched king of hybrids — remain bullish on

hydrogen. Toyota will offer its \$58,325 Mirai fuel cell compact this year, exclusively in California for now. The car's name means future in Japanese. Honda will follow in 2016 with a car based on its streamlined FCV concept model. Toyota began developing its hydrogen technology more than 20 years ago, even as it began work on the first Prius hybrid, according to John Hanson, Toyota's spokesman for advanced technology

Los Alamos car design engineers for the Electric Windmill Ford Escort 2015... 1 Trillion cans of H @ -254 C iApps



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4-17-2015 "NASA Rocket Scientist See Benefits and Risks in Making 1 Trillion Cans of "H" @ -254 C" Changes as 1 Trillion Cans of "O" will also be make so this means Rolls Royce sale of \$9 Billion in Jet Fuel Engines to the Moslems will be out of date before the new Airbus Jumbo Jet Fueled Engines are Made by the British... besides NASA will be able to fly 747's into orbit for 15 mins at 20K miles per hour. Now for the NY Times Hydrogen story of the Day... Automobiles Hydrogen Fuel Cell Cars Return for Another Run By LAWRENCE ULRICH NY Times In 2007... Now for the NY Times Hydrogen story of the Day... Automobiles Hydrogen Fuel Cell Cars Return for Another Run By LAWRENCE ULRICH NY Times In 2007...

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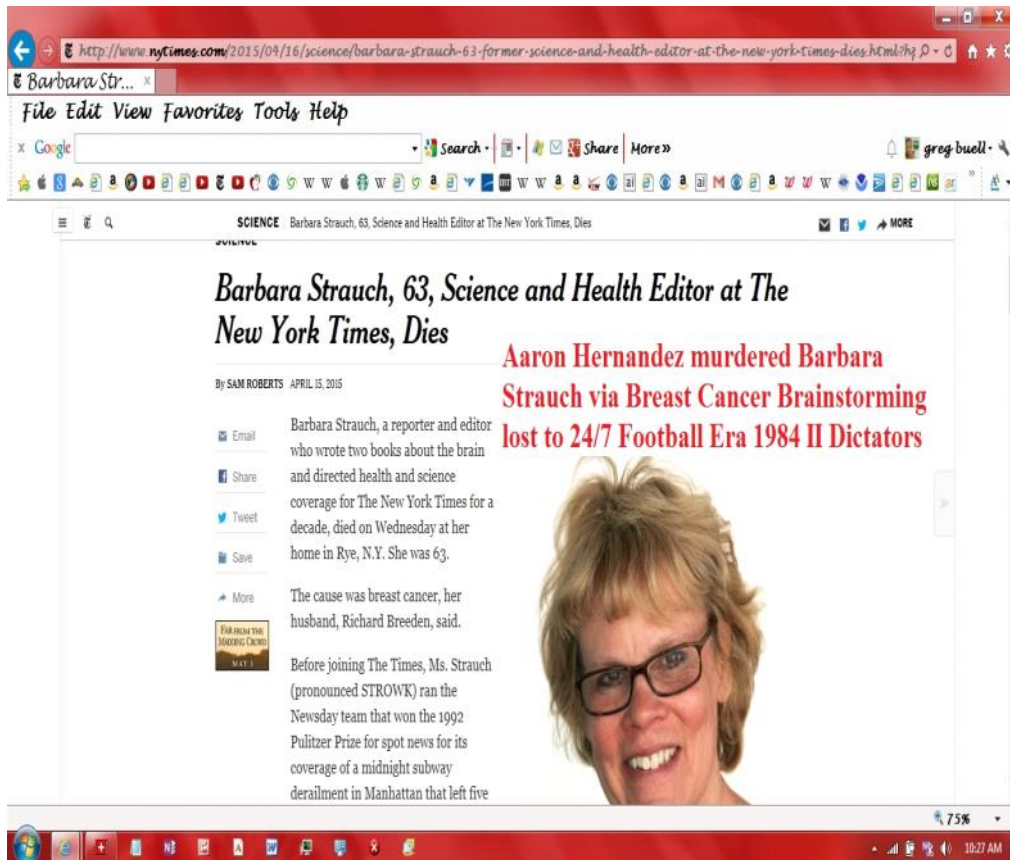
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4-16-2015 "Doctors See Benefits and Risks in Medicare Changes" By KATIE THOMAS and REED ABELSON NY Times

4-16-2015 Doctors... 4 MD Wives Coup D'Etat is the only WAY to even get a Front Page NY Times story about 1,001 Nobel's a Year in Medicine in our 1984 II Society. Stage 4 breast cancer deaths will go on long as our 1984 II Numb-Nutz Dictators sell BP Oil + Gas while suppressing the Electric Windmill Ford Escort Era of 1984 III MD Women Dictators!

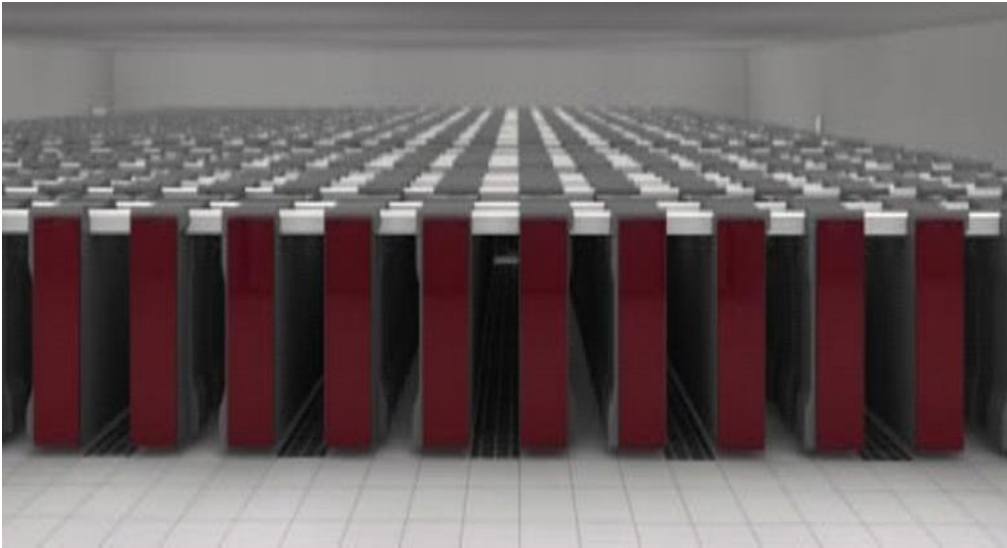
Aaron Hernandez murdered Barbara at the NY Times!



Aaron Hernandez murdered Barbara at the NY Times!

4-16-2015 Another NFL... Football Game! Patriots remained mostly silent, the NFL community littered the Internet with a wide range of reactions yesterday to Aaron Hernandez' guilty verdict. 1,001 Nobel's a Year in Medicine killed by "ESPN" mental illness caused by BP Oil Greed of \$777 Trillion "War Chest" for a fleet of JFK Super Carriers not 155 Story Eiffel Tower Medical Schools, which will be built over some Football Stadiums! You would know this... Sodium Zirconium Cyclosilicate for Urgent Therapy of Severe Hyperkalemia... you would know this + more if there was no Football on Comcast! A True Bacteriotherapy for Clostridium difficile Infections! The most promising areas of autism research would be on ESPN 24/7.

Los Alamos never came within a light year of crunching for evidence of Aliens in 777 Trillion Galaxies or desinging a New Hubble Space Telescope with State of the Arts Futuristic Electronics Evesdropping Inventions!



Greg + Wives in Key West aren't Brainstorming on a Los Alamos Supercomputer today!

4-16-2015 Beyond Hubble: Will Future Space Telescope Seek Alien Life by doing a coup on Los Alamos... Greg + Wives in Key West aren't Brainstorming on a Los Alamos Supercomputer invention projects to hear + observe Aliens because our 1984 II numb nuts Dictators prohibit this invention project at Los Alamos!

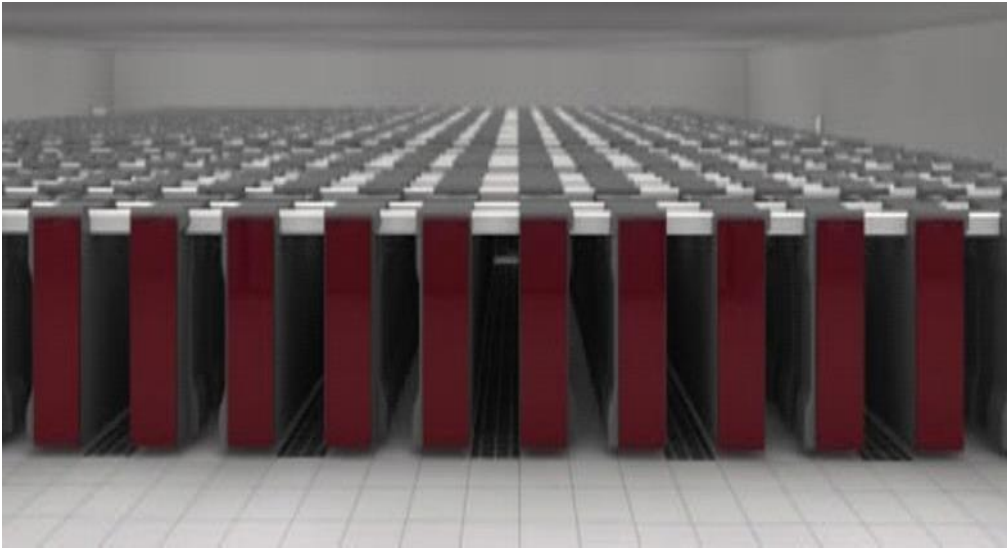
4-16-2015 Netflix signs up new members like crazy in record-breaking quarter... 1,001 Invention Projects iApps and Hemingway House Writing Classes with a invention in every chapter has not signed up any members from Key West...

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4-16-2015 Beyond \$777 Trillion in gas station hold ups! President Omar Hassan al-Bashir of Sudan, in white, is wanted by the International Criminal Court on genocide charges... so are BP Oil Men!

4-16-2015 BP Oil Holocaust II... Preserving Auschwitz's Ghastly Inventory The aim of the foundation maintaining the site of the concentration camp is "to preserve authenticity." It is a moral stance with specific curatorial challenges. YouTube's 1 Trillion videos of fiery cop cars + Suv's Paris, London, Rome, LA... inventor!

Los Alamos car design engineers for the Electric Windmill Ford Escort 2015...



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4-16-2015...

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Barbara Strauch, a reporter and editor who wrote two books about the brain and directed health and science coverage for The New York Times for a decade, died on Wednesday at her home in Rye, N.Y. She was 63. The cause was breast cancer, her husband, Richard Breeden, said. Before joining The Times, Ms. Strauch (pronounced STROWK) ran the Newsday team that won the 1992 Pulitzer Prize for spot news for its coverage of a midnight subway derailment in Manhattan that left five passengers dead and more than 200 injured. Hired by The Times after New York Newsday ceased publication in 1995, Ms. Strauch worked on the national desk, edited business coverage of the New York metropolitan area and was media editor. She joined the paper's science department as an assistant editor in 2000. Appointed health editor in 2004, Ms. Strauch supervised coverage of a rapidly changing health care industry, tracking advances in pharmaceutical research, the rising costs of health care, debates over health insurance coverage and the politics of medical care, as well as the changing roles of doctors and hospitals. She was named science editor in 2011, overseeing all health and science coverage in the daily news report, as well as in the weekly Science Times section. She held that post until this month. As science editor, Ms. Strauch oversaw the introduction of the popular Well blog and a number of projects, including "Chasing the Higgs," about the race between two teams of researchers to discover the Higgs boson, sometimes called the "God particle." It was a Pulitzer finalist in 2014. Other projects

examined patient care, treating children with mental illness and the struggles in cancer research. "Barbara's stewardship of the science section was the capstone to an extraordinary career in journalism," Dean Baquet, the executive editor of The Times, said in a memo to the newsroom staff. "Her zest for a great story and her determination to infuse science journalism with sophistication, heart and rigor made our coverage the envy of our peers."

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Ms. Strauch was the author of "The Primal Teen: What the New Discoveries About the Teenage Brain Tell Us About Our Kids," published in 2003, and "The Secret Life of the Grown-up Brain: The Surprising Talents of the Middle-Aged Mind" (2010), which concluded that certain cognitive functions peak fairly late, when people are in their 60s. Responding to online questions from readers in 2009, she explained that teenagers are naturally attracted to risk, because from an evolutionary standpoint they need a biological incentive to leave familiar surroundings to mate and avoid inbreeding. Adults, she said, are better at assessing consequences. In 2010, Ms. Strauch published "The Secret Life of the Grown-up Brain: The Surprising Talents of the Middle-Aged Mind," which concluded that certain cognitive functions peak fairly late, when people are in their 60s. Credit Viking Adult "We have teenagers staying out all night or skipping school and their parents tearing out their middle-aged hair," she wrote. "The good news is that, if we can get past the power-struggle part of all this, admit what we were like at that age, take the long view and call on the calmer middle-aged brain we have, we should also realize that a few bad and even risky moves by teenagers are natural and necessary, as long as they do not kill themselves. Easier said than done." Barbara Ellen Strauch was born in Evanston, Ill., on May 10, 1951. Her father, Frederic Jr., was an electrical engineer. Her mother, the former Claire Christiansen, was a reporter for the newspaper The Daily Pilot in Orange County, Calif. In addition to her husband, she is survived by two daughters, Hayley and Meryl Breeden, and a brother, Ron Strauch. After graduating from the University of California, Berkeley, with a bachelor's degree in English, Ms. Strauch worked for newspapers in New England, Venezuela and Houston. She was a senior editor at New York Newsday.

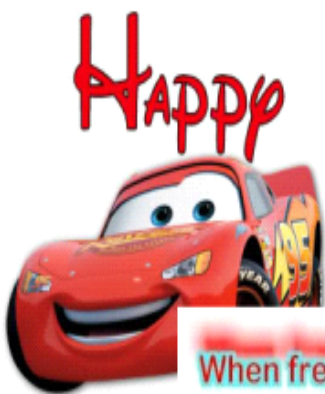
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Molly Gordy, a former Newsday reporter, recalled: "She sent me to interview a Salvadoran refugee family for an

immigration series, and when I came back saying they were boring, she told me to pack a suitcase and move in with them and not leave until I was in love." She stayed five days, she said. In the course of her career, Ms. Strauch dealt with subjects as diverse as space shuttle missions and police shootings, but she said in the 2009 online piece that "sorting out health news is one of the hardest I have run across, in part because of the hype and – more alarming – the financial ties and conflicts of interest of many researchers." She lamented the decline in science coverage in other general-interest publications. "Something quite serious has been lost," she wrote in 2013 on the website Edge.org., an online discussion group. "And, of course, this has ramifications not only for the general level of scientific understanding, but for funding decisions in Washington – and even access to medical care. And it's not good for those of us at The Times, either. Competition makes us all better." "So what we have is a high interest and a lot of misinformation floating around," she warned. "And we have fewer and fewer places that provide real information to a general audience that is understandable, at least by those of us who do not yet have our doctorates in astrophysics. The disconnect is what we should all be worried about."

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HAPPY

Invent
Something
Today

1 Trillionth
Electric Windmill Car
coming off the Ford + GM
assembly line for your
BDay! Earth has 1.75
billion BDay's Coming,
Come Be A Inventor!

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Win - Win Invent A New Win 8.1 + Gravity Engine In Help!

Be
BIRTHDAY

With links to help you get started...

Greg Buell 305 340 8082 www.electricwindmillcar.com

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[CLICK HERE ----- Link to the classic Electric Windmill Car Index-2 I edited it the web is fixed up nicely...](#)

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[850 pages moved to this web link](#)
<http://www.electricwindmillcar.com/04Wives.html>

[Moved 840 pages from Jan 2014 to Christmas 2014](#)

[Link to Photos and Acrobat files of Greg in NYC](#)

[Greg's YouTube Video reposted](#)

inventsomething@live.com

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