





samsonitein boyle bavulu da var biliyor muydunuz?



en kucuk karavan boyle olur



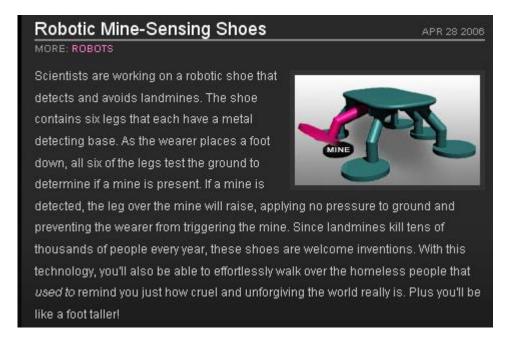
cep telefonu projektorleri yakinda yayginlasir.



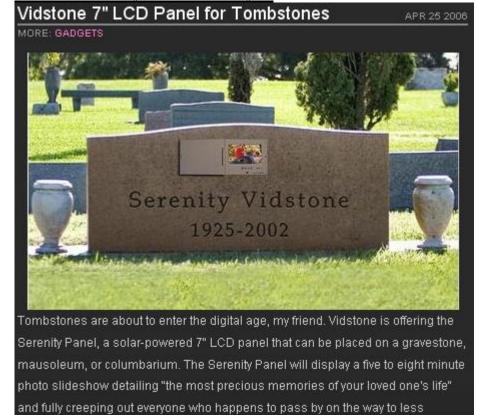
uzaktan robotik ameliyat



mayin imha edicisi



lcd ve mezar tasi yok artik dedirtiyor.



bu tisort baska tisort.saglik durumunuzu bu tisortle takip edebiliyorlar

haunting memorials. The product sounds suspicious, and judging from the picture, Vidstone is actually the ghost of a company that died four years ago. The

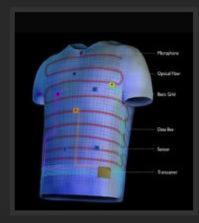
only ghost companies I trust employ Peter Venkman.

4 of 24 8/27/2010 5:22 PM

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SmartShirt Remote Monitoring System MORE: CONCEPT

Sensatex, a leading electronic textile company, has initiated a Beta launch of its flagship SmartShirt System. The SmartShirt measures and transmits a wearer's heart rate, movement, and respiration rate using a conductive fiber grid that is knit into the material of the shirt. The shirt could eventually be used to remotely monitor the health of senior citizens, outpatients, training athletes, truck drivers, and soldiers. An additional idea would be to make a little SmartShirt sweater



MAY 3 2006

for your cat. That way, when you leave your cat alone for a few weeks, you can remotely check on him to make sure he's still doing okay. Swap out the word 'cat' with 'neglected toddler,' and the concept still applies.

hemsireler damari bulamadim, giremedim derler ya iste ona cozum



The Medical Technology company Luminetx has begun shipping the VeinViewer, an instrument that uses infrared light to clearly project the location of veins onto the surface of skin. Although the VeinViewer can be used to find veins for drawing blood and inserting IV's, its main purpose is to assist with difficult procedures that require a great deal of precision, like inserting catheters and removing varicose and spider veins. It has also been suggested that VeinViewer could be used to find the fragile, elusive veins of children, the eldery, and unconscious fans. The VeinViewer is currently priced at \$25,000, so it may take a while before you see one in your neighborhood doctor's office.

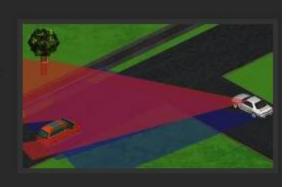
bu da otomotiv dunyasindan teknolijik bir gelisme

Transforming Car Braces for Accidents

1AY 11 2006

MORE: ROBOTS

German researchers are
working on a car that can
anticipate a side-on impact and
slightly transform its body to
better absorb the impact. Side
impact accidents occur at the
same frequency as front and
rear accidents, but cause the



most injuries out the three. In an attempt to address this problem, the experimental system uses cameras and radar to track oncoming cars to determine if an impact is imminent. If the system calculates that a crash is inevitable, it will activate a "shape-shifting metal" in the door to reinforce the area that will be struck. After the accident, the car will continue the transformation process until it becomes a fire-breathing robot scorpion, because, hey, if you're going to make your car transform into something, it might as well be a giant scorpion.

lcd video gozluk

Kowon Video LCD Glasses

MAY 11 2006

MORE: CELL PHONE , GADGETS



Korean electronics manufacturer Kowon has announced a product that will let you enjoy a nice television show while you attempt to drastically increase your risk of getting hit by a bus. These video glasses let viewers watch television and movies in an experience that's touted to be similar to watching a 32" LCD TV from a distance of 2 meters. The glasses use connection cables that can link to a variety of appliances, including televisions, DVD players, and apparently cell phones. It's easy to see that video glasses lend well to cell phone use, since most text messages only make sense when LOLs and OMGs appear larger than giant pumpkins. Release date is unknown, but we'll keep our *eyes* open for one. Get it? Eyes? Ha hah! Oh *laughter*.

ayna ayna soyle bana yaslaninca ne olcam bu dunyada

Digital Mirror Displays Future You

The Persuasive Mirror,





sensors and data analysis tools" that monitor the viewer's activity throughout the house. For example, the mirror could be combined with "health-tracking personal sensors," and if the user eats poorly and neglects exercise, the mirror could project an image of the user as overweight. The idea is to persuade people to live better lives by scaring them into submission with grotesque images of their future selves. This technology is still in its planning phase, so even if it could evaluate your life based on your significant other, it'd still be too late... too late.

video oyunu oyniyanlar daha iyi cerrah oluyormus bilginize:)

Video Games Help Surgeons

MAY 25 2008

MORE: GAMING

A new study has found that surgeons who play video games prior to performing surgery were faster and made fewer mistakes than those who did not. The research was conducted on 303 surgeons who were practicing laparoscopic surgery, a form of internal surgery in which narrow instruments and a tiny video camera are inserted through a small incision in the



body. Results from the study showed that surgeons who warmed up on games like "Super Monkey Ball" for at least twenty minutes completed training exercises an average of eleven seconds faster than the regular surgeons. The study also showed that surgeons who played video games were less likely to be busy on Saturday nights, more likely to have personal hygiene issues, and more susceptible to the harsh scorn of the opposite sex.

perdeler kendinden opaklasiyor.

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Switchable mirror glass makes energy efficient FEB 2 2007 windows



Electronic Curtains Change Opacity

MORE: JAPANESE

Micro Reactor System Co. is a Japanese company that specializes in "electronic curtains" that alternate between translucent and opaque states depending on whether or not they're powered by an electrical current. The curtains are constructed by dispersing liquid crystal



MAY 30 2006

molecules between two panels of plastic, which allow the curtains to be relatively thin and flexible. The color of the opaque mode can be chosen from a variety of different colors, and the curtains should be available later this year for between \$267 and \$445 per square meter. These curtains might not be worthwhile window shades if the police already think that you're flashing the senior citizen center across the street from your apartment, since having a power outage drop the shades when you're in the middle of your naked morning "yoga session" won't help anything whatsoever.

A group from the National Institute of Advanced Industrial Science and Technology (AIST) has designed glass which can switch between window and mirror. The switch is done by altering the gas content between the two glass panes. By introducing a small amount of hydrogen into the atmosphere between the panes, the glass acts as a transparent window. Alternatively, adding a small amount of oxygen with no hydrogen forms a reflecting mirror. The idea is to save energy in buildings by reflecting away heat on heavily sunny days. But really I'd just use it to spy on women in my bathroom. Wait, I didn't just say that.

mini projektor

Laser-Based Mini Projectors MORE: CELL PHONE , GADGETS , LAPTOP , PORTABLE AUDIO Laser manufacturer Novalux is working towards creating colored lasers that could be used in tiny, laser-based projectors for handheld devices like cell phones, MP3 players, and PDAs. These laser-based projectors could produce bright and clear images the size of laptop screens in well-lit areas and projections of up to 10 feet in darkness. The projectors also won't require focusing because of the laser technology. If this technology takes off, people could watch movies projected onto the backs of airplane seats, subway walls, and even fast food restaurant tables. I'm excited that this technology has the potential to revolutionize handheld gadgets, I just don't think it's a good idea to project your business all over the place. If the person next to me on a plane can easily see that I'm watching just a 30 second looped sequence of David Hasselhoff running on the beach, he's probably not going to tell me when the dinner cart comes by.

akan suyun isisina gore renk veren musluk



dell laptop patladi.



magnetik olani mi gizlice duvara baglanmis olani mi tercih ederdiniz?

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Magnetic floating bed

A Dutch inventor has created a floating bed that uses magnetic levitation to float in the air. It's ridiculously impractical and costs either 115,000 euro or 1,200,000 euro (I don't read Dutch so I'm not sure which), but those are the reasons why I want it so bad. Plus I've always been a fan of anything that levitates. Cars, magicians, you name it. Except maybe sharks. Let's just keep those sons of bitches in the water.



The Flattua bed is supported by a single beam attached to the wall, creating a neat effect that looks like your bed is floating on air. My only concern is if it'll hold up to my rock hard 600 lb physique. Considering my current bed is just a pile of cushions on the floor I'm going to assume not.

Giant expensive egg helps you relax

MAR 28 2007

Ruf Cinema takes watching TV in bed to next level



If having a TV in your bedroom isn't good enough for you, Ruf Cinema has pointless as you'd imagine, but if you get it you can finally say with 100% confidence that you're the lamest person on your block. Possibly even the entire



If you're having a tough time meditating and have \$12,000 to spend, check out the Transport, an egg-shaped fiberglass vessel outfitted with speakers and an array of developed a bed with a built in projector that can raise and lower. It's absolutely as light-emitting diodes. It's described as a "perceptual pod," which means it doesn't do anything you couldn't already do by lying down and closing your eyes. It looks pretty cool though. Like something you sit in while coming up with evil plans and stroking a cat.

8/27/2010 5:22 PM 11 of 24

batan buz nasil oluyor? derseniz kimyaya girmek gerek derim



If your'e anything like me you've spent the majority of your life trying to figure out how to make your ice sink. Well turns out there's an easy solution: you buy heavy water and freeze it. No seriously. Heavy water is the same as regular water except it uses different isotopes of Hydrogen making it up to 10% heavier than regular water. You shouldn't actually drink it because who knows what radiocative water will do to you but now you finally have an advantage in all those ice fights you have with your friends. Ice fights? What the crap am I talking about?

yumartan olunca sana soyluyor.ben rafadanim rafadanim diye

Egg tells you when it's done being cooked

IIII 34 2006

The people at British
Lion Quality Eggs
have developed
eggs that let people
know when they're
done. The new eggs
are sold in three
varieties: soft,
medium and hard. A



hungry moron need only buy the egg type that corresponds with his preference and place it in boiling water. A special heat-activated logo appears when the egg is cooked to your liking. It even reminds you how it is that you've cooked your egg so there are no unpleasant surprises when you crack it open.

At least these guys didn't waste their lives developing something useless.
Because the number one priority in the world today is making sure people are able
to properly cook their eggs. I'm not sure I'd be willing to buy a \$5 egg though, even
if it was gauranteed to cook perfectly.

guzel bir organizer



doing to pull out some crap from your keyboard just sounds annoying.

islanmiyan semsiye mi alirdiniz. Sizi gercekten yagmurdan koruyan su tasarimli olanini mi?



The NanoNuno umbrella uses nanotechnology based off the lotus plant to always keep dry, using the principle that the microscopic, rough nanostructure on the leaves of the lotus plant simply cause dirt and moisture to roll off because there is a much smaller surface area to which things can stick to than on a smooth surface. So after the umbrella gets wet you just give it a quick shake and it should be good to go. And for only about \$100 you can't afford not to buy it! Although that's about the only thing you'll be able to buy because you've just dropped \$100 on an umbrella.



The SENZ Umbrella is an aerodynamic umbrella which the manufacturer claims can withstand storms up to wind force 10. I'm not even sure what that means, but if there's one thing I've always said about my umbrellas, it's that I wish they were more aerodynamic. And also made out of chocolate.

bunu kim kafaya takar ya



dead for invading Earth.

cektigi elektrige gore renk degistiren kablo



The concept of Static! Power-Aware Cord is to give you a visual representation of how much energy you're using. Rather than covering it up, the cord lights up with glowing pulses, flows, and different intensities of light depending on the amount of energy going through. So now you'll know whether your TV or vacuum cleaner or computer is killing the Earth the fastest.

var mi orkestra sefi bundan kullanan

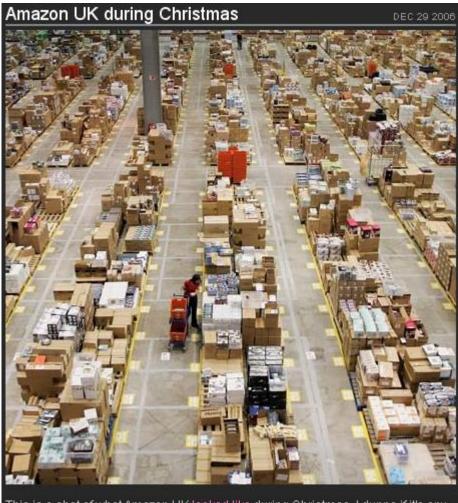


tekrar kullanilabilir kagit



Xerox has invented a new type of paper that fades after 16 to 24 hours, allowing the paper to be reused. They developed compounds that change color when they absorb a certain wavelength of light but then gradually disappear. It's perfect for stuff that only needs short viewing, like emails or web printouts or any other crap you don't need to look at for more than 5 minutes. You know or porn. Gotta erase the evidence somehow.

yilbasi oncesi amazon.com dagitimi bekliyen koliler



This is a shot of what Amazon UK looked like during Christmas. I dunno if it's any more packed than what Amazon UK normally looks like, but that sure is a lot of boxes. Click the above image for the full effect. Or don't. Whatever, man, it's a free country. Unless you're in North Korea. In which case sucks for you.

ofis koltugu dedigin boyle olur oynamayan yeri yok.



You know the number one thing I look for in an office chair? That I be afraid of it.

That I think if I sit in it I'll never get out. And that's why Humanscale's Freedom chair might be the most exciting chair I've ever seen. It features a counterbalance system that adjusts itself to the sitter, eliminating the need for recline controls.

Plus I've always wanted an office chair that looks it could fire nuclear weapons and overthrow a small country. And maybe come alive when nobody is in the room.

magazalar biran once bunu almali derim.

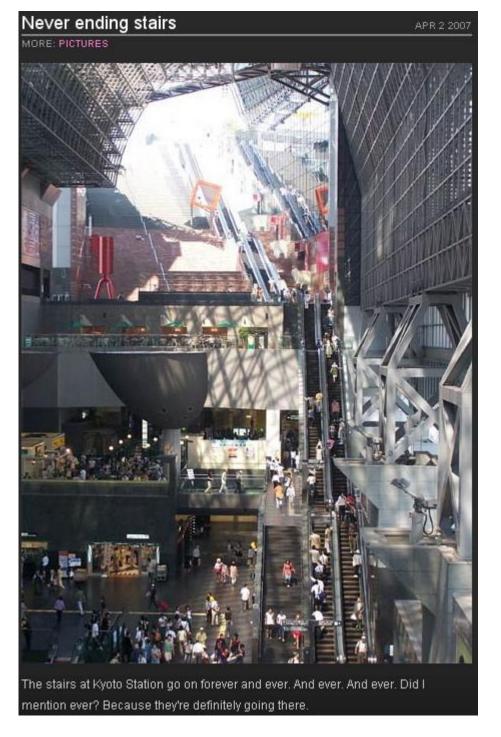


Designer Nanette Lepore has begun testing interactive mirrors in her department at Bloomingdale's in New York. The mirrors are high-resolution digital screens that project digital outfits for potential buyers. The resulting image is then forwarded to a webpage where friends or the public can view and rate the outfit. It's a good effort to ride the social networking wave, but it's absolutely going to fail. Shopping with girlfriends is a social experience that can't be replaced with a computer. Plus I already invented an interactive mirror. You punch it when you're angry and then your fist bleeds. It's genius.

tembel gencimizin ortami da bu olur ancak



japonya kyoto istasyonunda bitmiyen merdivenler.saglikli yasam.step,step,step

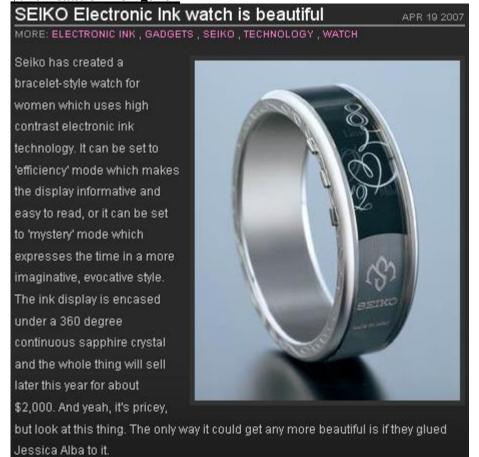


kalemin icinden cikan not kagidi guzel fikir.



This pen has a paper cartridge that holds more than two feet of writing paper in the cap. It's perfect if you find yourself without a Post-It or if you've run out of your own skin to write on. I usually call it quits once the writing goes up to my shoulder.

yuzuk saatlerin en guzeli



topuklu ya da pabet hangisini istersiniz



Sheila's Wheels, a spinoff division of UK insurance company eSure, has created a pair of convertible stilettos. The company markets insurance to women and found that British women regularly wear inappropriate footwear when driving, so they developed Sheila's Heels, which is a regular stiletto that folds down flat for driving. It even has a grip pattern on the sole for better pedal control. Although I can't imagine a single woman actually buying these. You might as well turn in your vagina and call it quits as a female.



