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Based on the PICO criteria, a search strategy was developed ... digital workflows with conventional impression and/or lost-wax-technique and/or framework and veneering in terms of feasibility ...

[The Complete Digital Workflow in Fixed Prosthodontics: A Systematic Review](#)

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Your guides Gregory Han Kalee Thompson Share this review Most people buy patio furniture ... they impaled a nearly 2-inch-long splinter into their palm, resulting in stitches and a tetanus shot).

[How to Buy Patio Furniture \(And Sets We Like for Under \\$800\)](#)

The drone still packs the same pico-ITX computer which now runs Backtrack5, and utilizes a 340 million word dictionary for cracking WiFi networks (pardon the pun) on the fly. While updated pen ...

[WASP UAV Gets Some New Toys, Now Intercepts Your Phone Calls Too](#)

This technique is, however ... Basting et al., Riken Review No 43 (January 2002), LPM 2001, "History and future prospects of excimer laser technology". 2. L. Cerami et al., "Femtosecond laser ...

[How Excimer Lasers and Ultrafast Lasers Compare for Polymer Micromachining](#)

Another multicolor technique is to cut what amounts to a custom ... The Ortur Laser Master 2 is reasonably priced and has three choices in laser power: 7W, 15W, and 20W. This is a little deceptive ...

[Hands On With The Ortur Laser Cutter](#)

Microsoft Research has published a paper showing an impressive timelapse processing technique which turns jumpy first-person frames into beautifully smooth watchable ' hyperlapse ' footage ...

[News Bits: Microsoft Research Demonstrates Incredible First-person ' Hyperlapse ' Video Technique](#)

The Daily Roundup is our comprehensive coverage of the VR industry wrapped up into one daily email, delivered directly to your inbox. A Township Tale is soon to launch on Quest and developer Alta ...

' A Township Tale ' Gets Quest vs. PC Graphics Comparison

It was true at the time, but Rohde & Schwarz has developed a new measurement technique that borrows from the method commonly ... A PRBSn pattern of length $2^{(n-1)}$ has a maximum run length of $n-1$ bits.

Is it possible to measure ISI at high data rates?

Now, a review by scientists ... broadband light pulses of femto- to pico-seconds to screen each biomolecule or cell in a sample. The time-stretch imaging technique, first developed in California ...

Blink and you miss it: Imaging single cells travelling at the speed of Usain Bolt

" West Coast Hotel Company v. Parrish " and " Island Trees School District v. Pico " are just two cases that appear with text explaining what made them landmark cases. Day ' s " All Rise " is as much an ...

' We the People ' Musical Moments, Ranked

Friday ' s launch placed the Meteor-M No.2-2 satellite placed into sun-synchronous ... Soyuz uses a " fire-in-the-hole " staging technique between the second and third stages, with the latter ...

Soyuz-2-1B launches Meteor-M No.2-2 - NASASpaceflight.com

The Champlain Towers South condo building, with a loud bang and an almost silent collapse, was demolished Saturday at 10:28 p.m. Watch: Demolition of Surfside, Florida condo near Miami that ...

VIDEO: Remaining Surfside condo tower demolished Sunday night

Background The continuous development in dental processing ensures new opportunities in the field of fixed prosthodontics in a complete virtual environment without any physical model situations.

"Having been born a freeman, and for more than thirty years enjoyed the blessings of liberty in a free State—and having at the end of that time been kidnapped and sold into Slavery, where I remained, until happily rescued in the month of January, 1853, after a bondage of twelve years—it has been suggested that an account of my life and fortunes would not be uninteresting to the public." -an excerpt

Japan's greatest seer, the blind prophet Hinoto, has foretold the end of the world. At the center of her prophecy is a young man named Kamui Shiro, who possesses startling psychic powers. Although Kamui's future seems to have been predetermined from his birth, he has a choice--save the earth, or destroy it.

This comprehensive resource provides readers with the tools necessary to perform analysis of various waveforms for use in radar systems. It provides information about how to produce synthetic aperture (SAR) images by giving a tomographic formulation and implementation for SAR imaging. Tracking filter fundamentals, and each parameter associated with the filter and how each affects tracking performance are also presented. Various radar cross section measurement techniques are covered, along with waveform selection analysis through the study of the ambiguity function for each particular waveform from simple linear frequency modulation (LFM) waveforms to more complicated coded waveforms. The text includes the Python tool suite, which allows the reader to analyze and predict radar performance for various scenarios and applications. Also provided are MATLAB® scripts corresponding to the Python tools. The software includes a user-friendly graphical user interface (GUI) that provides visualizations of the concepts being covered. Users have full access to both the Python and MATLAB source code to modify for their application. With examples using the tool suite are given at the end of each chapter, this text gives readers a clear understanding of how important target scattering is in areas of target detection, target tracking, pulse integration, and target discrimination.

When the chance to run arrives, Beldon doesn't think twice about escaping into the shadows of an enchanted castle locked in an eternal winter. He just wants to bury a secret. But the castle is a cold, cruel place and his host is less than welcoming. The sparks that fly between them are icy and aggressive; the tension building until one night it almost costs Beldon his life. Then things change. Beldon's attention turns to the shadowy Beast and the mystery that surrounds him. There is a curse to be broken after all and Beldon promised to help find a mysterious figure known as Beauty. However, Beldon did not expect his secret to resurface within this frozen castle and as such he is forced to confront himself and answer one question. As he and The Beast grow closer, does he want this Beauty found?~~~~ The original draft for the community who wanted a physical copy~

Most people know that there are 70 million Baby Boomers in America today....but what is less known is that there are approximately 100 million people in America between the ages of 16 and 30. This

generation has just entered, or will soon be entering the work force. And they have no idea how to invest, save, or handle their money. Young people today come out of school having had little or no formal education on the basics of money management. Many have large debts from student loans looming over their heads. And many feel confused and powerless when their pricey educations don't translate into high paying jobs. They feel that their \$30,000-\$40,000 salary is too meager to bother with investing, and they constantly fear that there will be "too much month left at the end of their money." Douglas R. Andrew has shown the parents of this generation a different pathway to financial freedom. Now Doug and his sons, Emron and Aaron - both of whom are in their mid-20s - show the under-30 crowd how they can break from traditional 401k investment plans and instead can find a better way by investing in real estate, budgeting effectively, avoiding unnecessary taxes and using life insurance to create tax-free income. With the principles outlined in Millionaire by Thirty, recent graduates will be earning enough interest on their savings to meet their basic living expenses by the time they're 30. And by the time they're 35, their investments will be earning more money than they are, guaranteeing them a happy, wealthy future.

Follow two abolitionists who fought one of the most shockingly persistent evils of the world: human trafficking and sexual exploitation of slaves. Told in alternating chapters from perspectives spanning more than a century apart, read the riveting 19th century first-hand account of Harriet Jacobs and the modern-day eyewitness account of Timothy Ballard. Harriet Jacobs was an African-American, born into slavery in North Carolina in 1813. She thwarted the sexual advances of her master for years until she escaped and hid in the attic crawl space of her grandmother's house for seven years before escaping north to freedom. She published an autobiography of her life, Incidents in the Life of a Slave Girl, which was one of the first open discussions about sexual abuse endured by slave women. She was an active abolitionist, associated with Frederick Douglass, and, during the Civil War, used her celebrity to raise money for black refugees. After the war, she worked to improve the conditions of newly-freed slaves. As a former Special Agent for the Department of Homeland Security who has seen the horrors and carnage of war, Timothy Ballard founded a modern-day "underground railroad" which has rescued hundreds of children from being fully enslaved, abused, or trafficked in third-world countries. His story includes the rescue and his eventual adoption of two young siblings--Mia and Marky, who were born in Haiti. Section 2 features the lives of five abolitionists, a mix of heroes from past to present, who call us to action and teach us life lessons based on their own experiences: Harriet Tubman--The "Conductor"; Abraham Lincoln--the "Great Emancipator"; Little Mia--the sister who saved her little brother; Guesno Mardy--the Haitian father who lost his son to slave traders; and Harriet Jacobs--a teacher for us all.

The twelfth-century French poet Chrétien de Troyes is a major figure in European literature. His courtly romances fathered the Arthurian tradition and influenced countless other poets in England as well as on the continent. Yet because of the difficulty of capturing his swift-moving style in translation, English-speaking audiences are largely unfamiliar with the pleasures of reading his poems. Now, for the first time, an experienced translator of medieval verse who is himself a poet provides a translation of Chrétien's major poem, Yvain, in verse that fully and satisfyingly captures the movement, the sense, and the spirit of the Old French original. Yvain is a courtly romance with a moral tenor; it is ironic and sometimes bawdy; the poetry is crisp and vivid. In addition, the psychological and the socio-historical perceptions of the poem are of profound literary and historical importance, for it evokes the emotions and the values of a flourishing, vibrant medieval past.

This historic book may have numerous typos and missing text. Purchasers can download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1902 Excerpt: ...earth. r' = radius of moon, or other body. P = moon's horizontal parallax = earth's angular semidiameter as seen from the moon. f = moon's angular semidiameter. Now $f = P$ (in circular measure), $r' - r = r$ (in circular measure); $r' : r :: P : P'$, or (radius of earth) : (radius of moon) :: (moon's parallax) : (moon's semidiameter). Examples. 1. Taking the moon's horizontal parallax as 57', and its angular diameter as 32', find its radius in miles, assuming the earth's radius to be 4000 miles. Here moon's semidiameter = 16'; $4000 :: 57' : 16'$; $r = 400 \frac{16}{57} = 1123$ miles. 2. The sun's horizontal parallax being 8"8, and his angular diameter 32V find his diameter in miles. ' Am. 872,727 miles. 3. The synodic period of Venus being 584 days, find the angle gained in each minute of time on the earth round the sun as centre. Am. 1"-54 per minute. 4. Find the angular velocity with which Venus crosses the sun's disc, assuming the distances of Venus and the earth from the sun are as 7 to 10, as given by Bode's Law. Since (fig. 50) $S V : VA :: 7 : 3$. But Sr has a relative angular velocity round the sun of 1"-54 per minute (see Example 3); therefore, the relative angular velocity of $A V$ round A is greater than this in the ratio of 7: 3, which gives an approximate result of 3"-6 per minute, the true rate being about 4" per minute. Annual ParaUax. 95. We have already seen that no displacement of the observer due to a change of position on the earth's surface could apparently affect the direction of a fixed star. However, as the earth in its annual motion describes an orbit of about 92 million miles radius round the sun, the different positions in space from which an observer views the fixed stars from time to time throughout the year must be separated ...

Erotic memoir

Leaving her home in Seattle in mid-summer to drive 'the long way round' to the Detroit auto show, Lesley Hazleton embarks on a journey to visit the holy places for cars - where they are raced, displayed, crashed, tested and made - as she seeks to understand our deep fascination with automobiles. Her quest takes her on a road trip that teaches her not only about cars and the peculiar passions of car lovers but also about herself. Halfway through this extraordinary adventure, Hazleton's father, the man who taught her to drive, dies suddenly, and her trip becomes a journey of grief and memory.

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