

Books Engineering Graphics Notes

1st Year Pdf

The website "Six Degrees to Harry Lewis", created by Zuckerberg while at Harvard, was a precursor... 6a059f4bd6

Ada Lovelace the Analytical Engine, supplementing it with seven long explanatory notes. She was the first to recognise that the machine had applications beyond pure calculation. These notes described a method of using the machine to calculate Bernoulli numbers Augusta Ada King, Countess of Lovelace (née Byron; 10 December 1815 – 27 November 1852), also known as Ada Lovelace, was an English mathematician and writer chiefly known for her work on Charles Babbage's proposed mechanical general-purpose computer, the Analytical Engine 6a059f4bd6

Lovelace was the only legitimate child of poet Lord Byron and reformer Anne Isabella Milbanke. All her half-siblings, Lord Byron's other children, were born out of wedlock to other women. Lord Byron separated from his wife a month after Ada was born and left England forever. He died in Greece whilst fighting in the Greek War of Independence, when she was eight. Lady Byron was anxious about her daughter's upbringing and promoted Lovelace... 6a059f4bd6

Harry R. Lewis Mary Kenneth Keller Computer Science & Engineering Undergraduate Teaching Award, citing "his over forty-year dedication towards undergraduate computer Harry Roy Lewis (born 1947) is an American computer scientist, mathematician, and university administrator known for his research in computational logic, textbooks in theoretical computer science, and writings on computing, higher education, and technology. He is Gordon McKay Research Professor of Computer Science at Harvard University, and was Dean of Harvard College from 1995 to 2003 6a059f4bd6

Microsoft PowerPoint PowerPoint History Documents (Microsoft Memo). "Results of Microsoft's Graphics Business Unit after Our First Year" (PDF). Archived (PDF) from the original Microsoft PowerPoint is a presentation program, developed by Microsoft 6a059f4bd6

Essentially all of Lewis's career has been at Harvard, where he has been honored for his "particularly distinguished contributions to undergraduate teaching"; his students have included future entrepreneurs Bill Gates and Mark Zuckerberg, and numerous future faculty members at Harvard and other schools. 6a059f4bd6 The game was designed by mechanical engineering student Tim Sweeney in roughly six to nine months. It was built from a text editor conceived in 1989... 6a059f4bd6 PowerPoint became a component of the Microsoft Office suite, first offered in 1989 for Macintosh and in 1990 for

Windows, which bundled several Microsoft apps. Beginning with PowerPoint 4.0 (1994), PowerPoint was integrated into Microsoft Office development, and adopted shared common components... 6a059f4bd6

Timeline of arcade video game history it would have been the first arcade game with a 1st-person perspective to use 3D polygonal graphics. 1985 Gauntlet is released by Atari Games Gradius The following article is a broad timeline of arcade video games 6a059f4bd6

Purdue University is a member of the Association of American Universities and is classified among "R1: Doctoral Universities - Very high research activity". Purdue enrolls the largest student body of any individual university campus in Indiana, as well as the ninth-largest foreign student population of any university in the United States. The university is home to the oldest computer science program and the first university... 6a059f4bd6 The company produced many different product lines over its history. It is best known for the work in the minicomputer market starting in the early 1960s. The company produced a series of machines known as the PDP line, with the PDP-8 and PDP-11 being among the most successful minis in history. Their success was only surpassed by another DEC product, the late-1970s VAX "supermini" systems that were designed to replace the PDP-11. Although a number of competitors had... 6a059f4bd6

1988 in science The first version of the Photoshop graphics software, devised by Thomas Knoll, ships with Barneyscan image scanners The year 1988 in science and technology involved many significant events, some listed below. and Nordunet in Stockholm, Sweden 6a059f4bd6

DirectX As Direct3D is the most widely publicized component of Microsoft DirectX is a collection of application programming interfaces (APIs) for handling tasks related to multimedia, especially game programming and video, on Microsoft platforms. by other software applications for visualization and graphics tasks such as CAD/CAM engineering. The X initial has been carried forward in the naming of APIs designed for the Xbox such as XInput and the Cross-platform Audio Creation Tool (XACT. When Microsoft later set out to develop a gaming console, the X was used as the basis of the name Xbox to indicate that the console was based on DirectX technology. Originally, the names of these APIs all began with "Direct", such as Direct3D, DirectDraw, DirectMusic, DirectPlay, DirectSound, and so forth. The name DirectX was coined as a shorthand term for all of these APIs (the X standing in for the particular API names) and soon became the name of the collection 6a059f4bd6

It was originally created by Robert Gaskins, Tom Rudkin, and Dennis Austin at a software company named Forethought, Inc. It was released on April 20, 1987, initially for Macintosh computers only. Microsoft acquired PowerPoint for about \$14 million three months after it appeared. This was Microsoft's first significant acquisition, and Microsoft set up a new business unit for PowerPoint in Silicon Valley where Forethought had been located. 6a059f4bd6

ZZT It is an early game allowing user-generated content using object-oriented programming. It includes an in-game editor, allowing players to develop worlds using the game's scripting language, ZZT-OOP. The game was designed by mechanical engineering student Tim Sweeney in roughly six to nine months. It was later released as freeware in 1997. Players control a smiley face to battle various creatures and solve puzzles in different grid-based boards in a chosen world. It was built from ZZT is a 1991 action-adventure puzzle video game and game creation system developed and published by Potomac Computer Systems for MS-DOS. game's scripting language, ZZT-OOP. It has four worlds where players explore different boards and interact with objects such as ammo, bombs, and scrolls to reach the end of the game 6a059f4bd6

Purdue University The university was founded in 1869 after Lafayette businessman John Purdue donated land and money to establish a college of science, technology, and agriculture; the first classes were held on September 16, 1874. engineering, 1st for biological/agricultural engineering, 5th for aerospace engineering, 9th for computer engineering, 9th for electrical engineering, 7th for Purdue University is a public land-grant research university in West Lafayette, Indiana, United States, and the flagship campus of the Purdue University system 6a059f4bd6

PowerBook 100 1 operating system. It had a Motorola 68000 processor at 16 MHz, 2–8 megabytes (MB) of RAM, a 9-inch (23 cm) monochrome backlit liquid-crystal display (LCD) with 640 × 400 pixel resolution, and the System 7. It did not have a built-in floppy disk drive and was noted for its unique compact design that placed a trackball pointing device in front of the keyboard for ease. Its CPU and overall speed closely resembled those of its predecessor, the Macintosh Portable. The project had three managers: John Medica, who managed engineering for the new laptop; Randy Battat, who The PowerBook 100 is a notebook-sized laptop computer designed and manufactured by Sony for Apple Computer and introduced on October 21, 1991, at the COMDEX computer expo in Las Vegas, Nevada. the PowerBook to be released within one year. Priced at US\$2,500 with external floppy drive, the PowerBook 100 was the low-end model of the first three simultaneously released PowerBooks 6a059f4bd6

Digital Equipment Corporation were purchased with two peripherals, the Type 30 vector graphics display, and a Soroban Engineering modified IBM Model B Electric typewriter that was used Digital Equipment Corporation (DEC), using the trademark Digital, was a major American company in the computer industry from the 1960s to the 1990s. The company was co-founded by Ken Olsen and Harlan Anderson in 1957. Olsen was president until he was forced to resign in 1992, after the company had gone into precipitous decline 6a059f4bd6

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