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Stylesetters presents their top design projects with splashy monographs that also inspire celebration *** Local Caption *** ESTERSOHN PIETER Types & Treatment of Childhood Eczema Adult Eczema Insider Secrets What Is Rosacea Treatment Skin Care & Triggers Insider Secrets Coronavirus Resource Center AAD's Coronavirus Resource Center can help you find information on how you can continue care for your skin, hair and nails. How to care for your skin if you have lupus Help care for your skin during the coronavirus pandemic and beyond, AAD recommends these tips for board-certified dermatologists. Basic Skin Care Dry, Oily Skin Hair Removal Tattoos and Piercing Anti-Aging Skin Care Products On Your Face Skin Routine Bites & stings Burns, Cuts, & Other Wounds Itch Relief Poison Ivy, Oak & Sumac Rashes Nail Care Basics Pedicure & Manicure Itchy scalp? These dermatologists tips can bring relief. Poison ivy disorder You can get a rash of poison ivy at any time of year. If you think you have touched the plant, acting quickly may prevent a rash. Laser hair removal You can expect lasting results in all but one area. Do you know which one? Scar treatment If you want to reduce the noticeable scar, know these 10 things before laser treatment. Botox It can smooth deep wrinkles and lines, but the results are not permanent. Here's how long botox tends to last. Childhood Conditions Teach Healthy Habits Children's Camp Lesson Plans Surviving Acne Taking Acne Can Feel Devastating For Teens. Here are 5 things you can do to help your teen. Avoid hand-foot and foot and foot-disease It's contagious, but you can reduce your child's risk of catching it. Find out what's going to help. Scabies? Treat everyone! If your child develops scabies, all your household will need treatment. Follow this advice to treat everyone safely and effectively. For skin cancer, Take a Hike! a hike and you can make a significant impact on skin cancer. Find out how. Children's camp - Camp Discovery Chronic skin condition can make it unrealistic for some children to go to summer camp. Camp Discovery will change that. Find a Dermatologist You can search for a location, condition and procedure to find a dermatologist that is right for you. Your safety Here's what dermatologists are doing to keep you safe during the coronavirus pandemic. I'm white. I'd removed about 10 moles in the last five years. Everything turned out to be benign. I'm diligent about going to a dermatologist and wearing sunscreen. But since I moved to LA four years ago, I didn't wear sunscreen all the time. In 2018, Dr. Kormelil discovered a small black dot two inches below my sun dict, which turned out to be melanoma. It was only 0.3 mm, but it looked like they cut deep into me to ensure they got it all for the first time. It was on my stomach, so it affected a lot of cohesive movements, but I'm glad that Everybody got it. Recovery goes smoothly. That's about eight. Eight, and the wound is almost completely healed over. I've also made more proactive lifestyle choices: I got UV tone on my windshield (which makes a noticeable difference between my hands and face); I wear sunscreen every day on my face and neck; wear a UV-rated solar shirt if outside the lot; tend to stay inside during the heat of the day (especially in the late afternoon); and I tell the others to get control twice a year, and a lot of people said they have or have. Advertising disk drive was not a new idea 50 years ago. It just wasn't considered necessary. Punch cards and magnetic tape could store unlimited data, although access to any particular device was slow. Magnetic drum devices that recorded the rotors' information surface on the surface of a rotating metal drum can store 2KB to 8 KB of data and allow for quick random access. Who would ask for more? U.S. Air Force, Va. In 1953, the Air Force's supply depot in Ohio wanted immediate access to 50,000 inventory records-much more than the drums could hold, and much faster than the tape could offer. A team of IBM engineers in San Jose spent the following year designing a 5MB device stack of 50 2-ft.-wide disks spinning at 3,600 rpm, using compressed air to keep one read/write head crashing onto the disk surface. First words on disk 10. And the foundation of the modern mass warehouse was born. IBM's RAMAC 305 gave the company an early lead on what Big Blue called DASD, or direct access to storage devices. But in 1962, other vendors made large-machine drive systems, and drive sizes had risen to 28MB. Drives made online transactions processed practically because companies can now access large amounts of inventory and customer data in real time instead of using batch processing. However, as the volume of online data grew, managing storage became a major problem. Drive volume was still limited, so punch cards and half-inch tape were still widely used for batch processing, and the tape was also used to back up online transaction data. By the early 1970s, disk-to-tape backup and restore utility standard parts were on mainframe operating systems. In 1973, IBM's San Jose labs made another breakthrough: the Model 3340 Winchester disc, a hermetically sealed hard drive with light heads that rode only 18 microinches over the disk surface, compared to 800 microinches for RAMAC. The resulting higher capacity, faster performance and cheapness made Winchester technology a new standard. One company that adopted Winchester technology was Shugart Associates, which was founded by formerIBM hard drive product manager Alan F. Shugart (who later founded hard drive giant Seagate Technology). By 1979, Shugart Associates connected its hard drives to desktop computers using a device-independent parallel connection called SASI Shugart Associates for Standard Interface. In 1982, converted to SCSI (Small Computer System Interface) and eventually became the standard to connect storage devices to computers of all sizes. Through the 1980s, system vendors continued to improve utilities by migrating inactive online data to the tape, consolidating unused storage space and compact archived data. In 1988, researchers led by David A. Patterson of the University of California, Berkeley, published their description of excess arrays of low-cost disks, or raids. Arrays of disk drives had been used before to replace large, expensive disks, but patterson's team developed a complete architecture that eventually became an industry standard. Jumping jukeboxes raid was not the only change in the traditional disk and ribbon world of storage. At the end of 1980, optical discs, such as CD-ROMs, had arrived; they were slower but more durable than tape and easier access to automated jukebox systems. In the 1990s, storage requires a surge due to data warehouses, analytical processing, multimedia and Internet applications. While traditionally directly connected recording connections such as SCSI and Fibre Channel had grown to 100MB/sec. In 1995, emc corp. a network-connected storage concept where storage devices can be accessed by any computer on a high-speed network. Today, storage area networks can include RAID arrays that back themselves up to the ribbon automatically, automated jukeboxes, high-speed optical disks and tape cassette servers, all connected to high-speed networks and controlled by storage management software. And now, the story goes on... 1979: Alan F. Shugart and Finis Conner launch Seagate Technology to produce hard drives for desktop computers. 1956: IBM officially announces RAMAC 305, the first hard disk system that holds 5MB of data. 1961: Ampex Corp. develops a spiral scanning video recording, which will later be adapted to a high-power tape backup. 1962: IBM Advanced Disk File uses one of the main disk surfaces, eliminating the need for compressed air to place its head. 1973: IBM's hermetically sealed Winchester drives become standard design disk drives. 1979: Alan F. Shugart and Finis Conner launch Seagate Technology to produce hard drives for desktop computers. 1979: Philips demonstrates optical storage technology for control data corp. Commercial products as part of a joint venture that will be released five years later. 1986: Computer tapes at the IRS service center in Ogden, Utah. 1986: SCSI is officially standardized by the American National Standards Institute. 1988: David A. Patterson leads a team that defines raid standards for better performance, reliability and scalability. 1995: EMC Corp. develops the concept of storage connected to the network. 1998: Gigabit Ethernet becomes the official IEEE standard. 1998: David A. Patterson leads the team that defines the raid reliability and scalability. Cheap & Secure Data Stores Stories in this report: Copyright © 2002 IDG Communications, Inc.

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