

## Paper Machines About Cards Catalogs 1548 1929 History And Foundations Of Information Science

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**Paper Machines About Cards Catalogs**  
In Paper Machines, Markus Krajewski traces the evolution of this proto-computer of rearrangeable parts (file cards) that became ubiquitous in offices between the world wars. The story begins with Konrad Gessner, a sixteenth-century Swiss polymath who described a new method of processing data: to cut up a sheet of handwritten notes into slips of paper, with one fact or topic per slip, and arrange as desired.

**Amazon.com: Paper Machines: About Cards & Catalogs, 1548 ...**  
Then, at the turn of the twentieth century, business adopted the technology of the card catalog as a bookkeeping tool. Krajewski explores this conceptual development and casts the card file as a "universal paper machine" that accomplishes the basic operations of Turing's universal discrete machine: storing, processing, and transferring data.

**Paper Machines: About Cards & Catalogs, 1548-1929 by ...**  
Why the card catalog—a "paper machine" with rearrangeable elements—can be regarded as a precursor of the computer. Today on almost every desk in every office sits a computer. Eighty years ago,...

**Paper Machines: About Cards & Catalogs, 1548-1929 - Markus ...**  
In Paper Machines, Markus Krajewski traces the evolution of this proto-computer of rearrangeable parts (file cards) that became ubiquitous in ... Paper Machines: About Cards & Catalogs, 1548-1929 (History and Foundations of Information Science) | IndieBound.org

**Paper Machines: About Cards & Catalogs, 1548-1929 (History ...**  
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**Paper machines : about cards & catalogs, 1548-1929 (eBook ...**  
Author(s): Currie, Morgan | Abstract: Markus Krajewski, a professor of Media History at Bauhaus University in Weimar, describes his book as the first attempt to trace the development of the card catalog, beginning as an aid to libraries' flood of books and scholars' deluge of citations, and later as the corporate office's ubiquitous indexing system, ordering people, money, and inventory ...

**Review: Paper Machines: About Cards & Catalogs, 1548 ...**  
Why the card catalog—a "paper machine" with rearrangeable elements—can be regarded as a precursor of the computer. Today on almost every desk in every office sits a computer. Eighty years ago, desktops were equipped with a nonelectronic data processing machine: a card file.

**Paper Machines | The MIT Press**  
Buy Paper Machines: About Cards & Catalogs, 1548-1929 (History and Foundations of Information Science) by Krajewski, Markus, Krapp, Peter, Buckland, Michael, Furner, Jonathan (ISBN: 9780262015899) from Amazon's Book Store. Everyday low prices and free delivery on eligible orders.

**Paper Machines: About Cards & Catalogs, 1548-1929 (History ...**  
Markus Krajewski, in his book on the history of card files, Paper Machines: About Cards and Catalogs, 1548-1929 (2011), shows that cards on paper slips had been used in earlier times, in particular by the early bibliographers and encyclopedists who needed to create an ordered presentation of a large number of individual entries.

**The Evolving Catalog | American Libraries Magazine**  
Which Paper to Use for Brochures, Postcards, and Catalogs, Business Cards and Greeting Cards Choosing the right paper for your printing project can make a huge impact on the final product. From final presentation to cost, paper stock is the core of your printed piece.

**Which Paper to Use for Brochures, Postcards, and Catalogs**  
Shop a huge selection of card making supplies, card making kits, stamps & more online. JOANN has everything you need to create a card for any occasion.

**Card Making - Card Making Supplies & Kits | JOANN**  
B. Paper trimmer: There are various types of paper trimmers in a variety of sizes available (rotary blade, guillotine, sliding blade, etc). A larger trimmer that can accommodate and cut a 12-inch piece of paper is ideal. Many scrapbook papers (patterned and cardstock) come in 12-by-12-inch sizes, and the larger size can be useful when creating card bases.

**Basic Card Making Supplies and Tools**  
Catalog card. A catalog card is an individual entry in a library catalog containing bibliographic information, including author's name, book title, and even approximate location. Eventually the mechanization of the modern era brought the efficiencies of card catalogs. It was around 1780 that the first card catalog appeared in Vienna.

**Library catalog - Wikipedia**  
Free Catalog Order. Request a free copy of the latest PaperDirect catalog today! Our catalogs are filled with great selections of products and solutions including creative and innovative recognition, border papers, unprinted papers, invitations, and motivational Gifts for businesses, schools, and personal uses.

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Laminating machines create smooth, glossy, laminated sheets by using hot rollers to press documents within thermal laminating pouches. To help guarantee consistent results, look for multi-roller designs that offer variable heat settings (two, three or more heat options) to handle different pouch thicknesses, including 3-mil and 5-mil.

**Laminating Machines - Office Depot & OfficeMax**  
An index card (or record card in British English and system cards in Australian English) consists of card stock (heavy paper) cut to a standard size, used for recording and storing small amounts of discrete data A collection of such cards either serves as, or aids the creation of, an index for expedited lookup of information (such as a library catalog or a back-of-the-book index).

**Index card - Wikipedia**  
China Automatic Highspeed Card Feeder Paper Plastic Bags Paging Machine, Find details about China Twist Cap Capping Machine, Capping Machine from Automatic Highspeed Card Feeder Paper Plastic Bags Paging Machine - ZHENGZHOU KING PACK LONG MACHINERY CO., LTD.

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