



# Ibm In Endicott

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## **Ibm In Endicott:**

*IBM in Endicott* Ed Aswad, Suzanne Meredith, 2005 IBM is heir to all the ideas for innovative ciphering machines of the past From granite blocks used to tell time to beads used for accounting purposes to punch cards to computer chips as small as a raindrop all are the historical roots of this corporate legend IBM began with a small group of visionaries whose first factory was in a dismal garret in Binghamton New York By the time the Bundy Manufacturing Company relocated to Endicott New York it was part of the greatest industrial revolution in the world the birth of computing technology IBM in Endicott illustrates the development of a corporation and the people and ideas that made IBM a household word With the city of Endicott at the epicenter of progress IBM grew from a small company named Bundy Manufacturing incorporated in 1889 to the company known as International Business Machines Pictured are just a few of the notable moments during some of the golden years of Big Blue **IBM Country Club, Endicott, New York** International Business Machines Corporation, 1954

**IBM's 360 and Early 370 Systems** Emerson W. Pugh, Lyle R. Johnson, John H. Palmer, 1991 No product offering has had greater impact on the computer industry than the IBM System 360 This book describes the creation of this remarkable system and the developments it spawned including its successor System 370 *IBM Open House, November 13, 1954, Endicott, New York* International Business Machines Corporation, 1954 **Bygone Binghamton** Jack Edward Shay, 2012-06-27 Not Applicable A wraparound cover is being provided by the author **High Tech Trash** Elizabeth Grossman, 2006-05-06 The Digital Age was expected to usher in an era of clean production an alternative to smokestack industries and their pollutants But as environmental journalist Elizabeth Grossman reveals in this penetrating analysis of high tech manufacture and disposal digital may be sleek but it's anything but clean Deep within every electronic device lie toxic materials that make up the bits and bytes a complex thicket of lead mercury cadmium plastics and a host of other often harmful ingredients High Tech Trash is a wake up call to the importance of the e waste issue and the health hazards involved Americans alone own more than two billion pieces of high tech electronics and discard five to seven million tons each year As a result electronic waste already makes up more than two thirds of the heavy metals and 40 percent of the lead found in our landfills But the problem goes far beyond American shores most tragically to the cities in China and India where shiploads of discarded electronics arrive daily There they are recycled picked apart by hand exposing thousands of workers and community residents to toxics As Grossman notes This is a story in which we all play a part whether we know it or not If you sit at a desk in an office talk to friends on your cell phone watch television listen to music on headphones are a child in Guangdong or a native of the Arctic you are part of this story The answers lie in changing how we design manufacture and dispose of high tech electronics Europe has led the way in regulating materials used in electronic devices and in e waste recycling But in the United States many have yet to recognize the persistent human health and environmental effects of the toxics in high tech devices If Silent Spring brought national attention to the dangers of DDT and other pesticides High Tech

Trash could do the same for a new generation of technology s products      **The Industrial Reorganization Act: The computer industry** United States. Congress. Senate. Committee on the Judiciary. Subcommittee on Antitrust and Monopoly,1973      Alphabetic List of Lenders ,1989-12      **Decisions and Orders of the National Labor Relations Board** United States. National Labor Relations Board,2007      Stratospheric Ozone Depletion United States. Congress. Senate. Committee on Governmental Affairs. Ad Hoc Subcommittee on Consumer and Environmental Affairs,1994

**Binghamton Wastewater Management Study** United States. Army. Corps of Engineers. Baltimore District,1976  
Binghamton Wastewater Management Study: Specialty appendix United States. Army. Corps of Engineers. Baltimore District,1975      *Binghamton Wastewater Management Study: Plan formulation appendix* United States. Army. Corps of Engineers. Baltimore District,1975      **Binghamton Wastewater Management Study: Background information appendix** United States. Army. Corps of Engineers. Baltimore District,1975      **Dependable and Historic Computing** Cliff B. Jones,John L. Lloyd,2012-01-24 This Festschrift volume published in honor of Brian Randell on the occasion of his 75th birthday contains a total of 37 refereed contributions Two biographical papers are followed by the six invited papers that were presented at the conference Dependable and Historic Computing The Randell Tales held during April 7 8 2011 at Newcastle University UK The remaining contributions are authored by former scientific colleagues of Brian Randell The papers focus on the core of Brian Randell s work the development of computing science and the study of its history Moreover his wider interests are reflected and so the collection comprises papers on software engineering storage fragmentation computer architecture programming languages and dependability There is even a paper that echoes Randell s love of maps After an early career with English Electric and then with IBM in New York and California Brian Randell joined Newcastle University His main research has been on dependable computing in all its forms especially reliability safety and security aspects and he has led several major European collaborative projects      Main Street to Mainframes Harvey K. Flad,Clyde C. Griffen,2010-03-25 The history of growth decline and revitalization in Poughkeepsie New York parallels that of many other small northeastern cities Main Street to Mainframes tells the story of Poughkeepsie s transformation over the past three centuries from an agricultural market town to a small city with a diversified economy centered on Main Street to an urban region dependent on the success of one corporation and how this transformation has affected the lives and landscape of its inhabitants As it adjusted to major changes in agriculture transportation and industry Poughkeepsie was also shaped by the forces and tensions of immigration and race The voices of immigrant and migrant newcomers from the Germans Irish and African Americans of the nineteenth century to the Italians Poles and Latinos of the twentieth enliven the narrative and offer personal perspectives on the social and demographic shifts that have taken place over the years The book also places Poughkeepsie in the context of the mid Hudson Valley s other cities Kingston Newburgh and Hudson as they competed from the colonial period onward Finally the book examines recent revitalization efforts based on tourism culture and the arts More

than just a local history Main Street to Mainframes addresses important issues in urban and regional planning community development and sociology Like a palimpsest Poughkeepsie shows how past landscapes live on in the present and how over time popular perceptions both shape and reflect urban and rural realities

**Edmund Berkeley and the Social Responsibility of Computer Professionals** Bernadette Longo,2015-09-01 Edmund C Berkeley 1909 1988 was a mathematician insurance actuary inventor publisher and a founder of the Association for Computing Machinery ACM His book Giant Brains or Machines That Think 1949 was the first explanation of computers for a general readership His journal Computers and Automation 1951 1973 was the first journal for computer professionals In the 1950s Berkeley developed mail order kits for small personal computers such as Simple Simon and the Braniac In an era when computer development was on a scale barely affordable by universities or government agencies Berkeley took a different approach and sold simple computer kits to average Americans He believed that digital computers using mechanized reasoning based on symbolic logic could help people make more rational decisions The result of this improved reasoning would be better social conditions and fewer large scale wars Although Berkeley s populist notions of computer development in the public interest did not prevail the events of his life exemplify the human side of ongoing debates concerning the social responsibility of computer professionals This biography of Edmund Berkeley based on primary sources gathered over 15 years of archival research provides a lens to understand social and political decisions surrounding early computer development and the consequences of these decisions in our 21st century lives *IBM, Endicott Second Year Annual Report. Executive Summary ,1996*

**Six Stops on the National Security Tour** Miriam Pemberton,2022-07-18 The U S military economy incorporates hundreds of American communities This is the first book to connect our national security apparatus to the local level via deeply reported portraits of six carefully selected locations including military Meccas and out of the way places They are woven into the warfare economy by bases nuclear weapons labs and production sites The book includes an invaluable overview of how the military is structured how its budget is made and what it costs It also shows how the military economy perpetuates itself In on the ground reporting Pemberton traces the lines of connection between the tour stops presented here and our country s foreign policy industrial policy and budget priorities She examines the meaning of national security in the current moment as climate change becomes what the military itself calls an urgent and growing threat And she dramatically demonstrates how redirecting our militarized foreign and industrial policy toward climate security can help these communities become part of the solution For students scholars public servants and all concerned citizens this book is essential reading

**Online Education Policy and Practice** Anthony G. Picciano,2016-09-13 Online Education Policy and Practice examines the past present and future of networked learning environments and the changing role of faculty within them As digital technologies in higher education increasingly enable blended classrooms collaborative assignments and wider student access an understanding of the creation and ongoing developments of these platforms is needed more than ever By investigating the

history of online education the rise and critique of MOOCs the mainstreaming of social media mobile devices gaming in instruction and more this expansive book outlines a variety of potential scenarios likely to become realities in higher education over the next decade

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