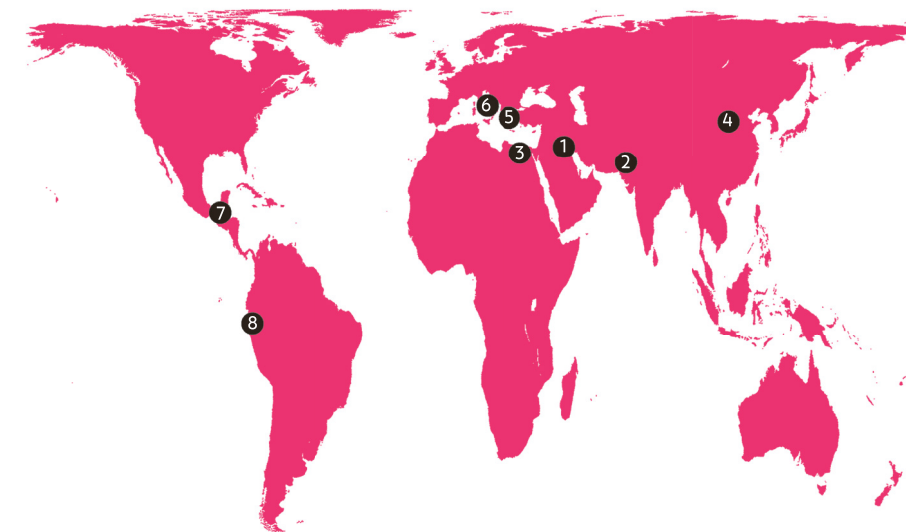
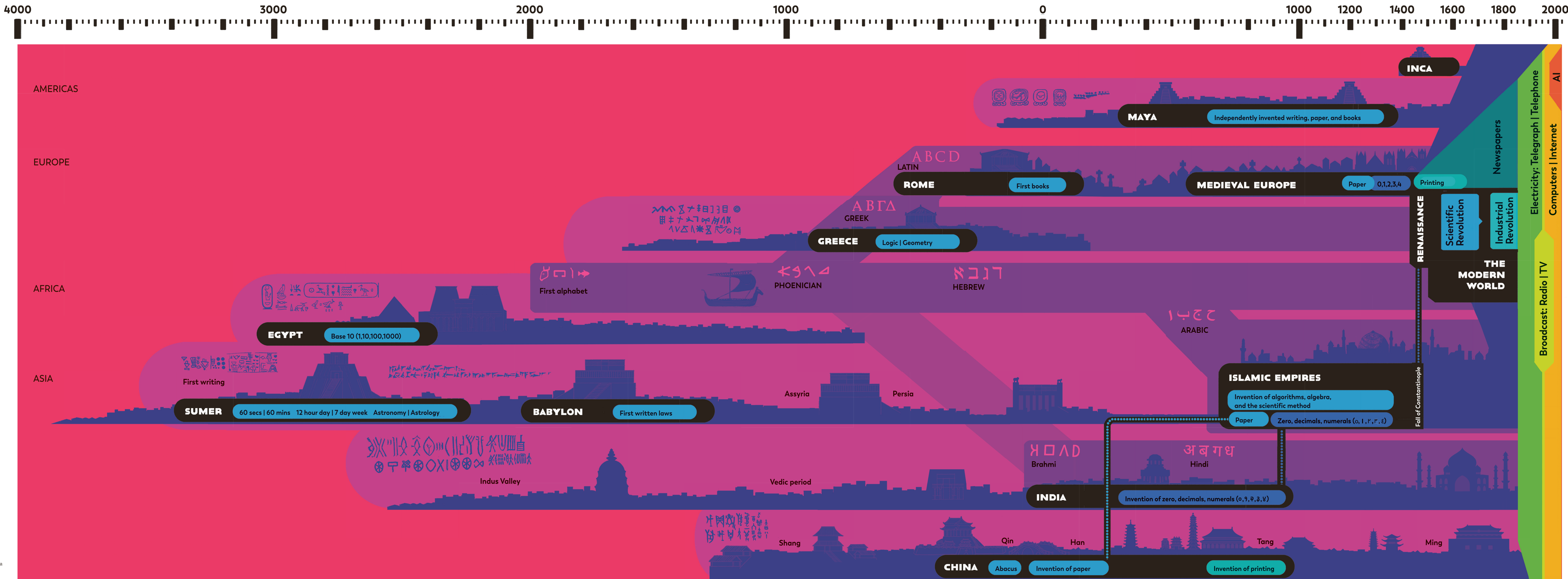


THE HISTORY OF INFORMATION

CHRIS HAUGHTON



1. Sumer | Babylon - Iraq 2. Indus Valley - India/Pakistan 3. Egypt 4. China 5. Greece 6. Rome 7. Maya 8. Inca





King James Bible Micrographia Principia Systema Naturae English Dictionary Encyclopedi  Rights of Man Rights of Woman Frederick Douglass On the Origin of Species Das Kapital The Interpretation of Dreams A Room of One's Own The Second Sex Silent Spring The Feminine Mystique Manufacturing Consent

First European newspaper First science journal Radical pamphlets and newspapers Stamp Tax on papers Stamp Tax in the American Colonies American Revolution French Revolution Haitian Revolution The rise of mass media The NY Sun Colour printing Comic strips Hearst and Pulitzer The British Tabloids WWI DC/Marvel Comics WWII Declines due to radio and TV To Kill A Mockingbird

Kepler Bacon Boyle Leibniz Binary Schulze Photoreactive chemistry

Scientific Revolution

Galileo

Industrial Revolution

Experiments with electricity: Ørsted, Ampère, and others

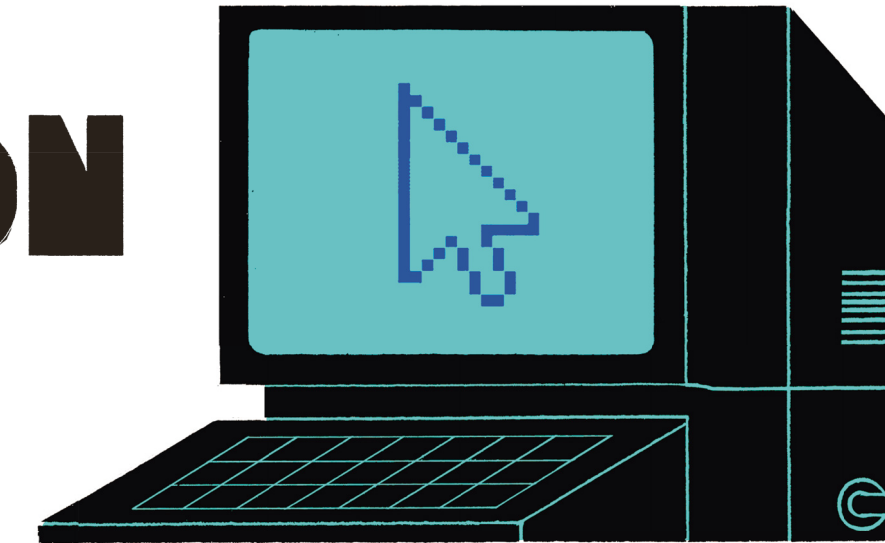
Steam powered printing press

First photographs

Discovery of radio waves Hertz Einstein The theory of relativity makes GPS possible First photojournalism Crimean War First printed photographs First fashion photography Cartier-Bresson Robert Capa First digital camera First motion pictures Silent Cinema Lumière Bros Path  Charlie Chaplin Hollywood Golden Age Disney Fred Astaire Bette Davis James Dean Marilyn Monroe Telephone Digitization Claude Shannon Satellite GPS Phonograph Ragtime Jazz Blues Country Swing Bebop R&B Rock 'n' Roll Pop culture Counterculture MP3 Naval radio Encoding First radio shows NBC CBS Golden age of radio Transistor The TV Age ABC Ed Sullivan Show JFK Super Bowl Moon Landing CNN MTV Fox Reality TV Big Brother

THE HISTORY OF INFORMATION

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First computer Difference Engine George Boole Hollerith (IBM) Decoding Alan Turing Barcode SAGE US military funding Harvard Mark I ENIAC First user interface Douglas Engelbart Apple Windows Massive datasets Artificial Intelligence Dartmouth Conference Neural networks Machine learning Arpanet Email Internet www Amazon Wikipedia First browser eBay Digital content Social media