The Designed Object

INFO 200

Part II

Joseph Janes Associate Professor, Information School





The Designed Object 2

- * the rest of the story
- * design decisions that didn't quite work out
- * the codex still evolves
- and then the ebook



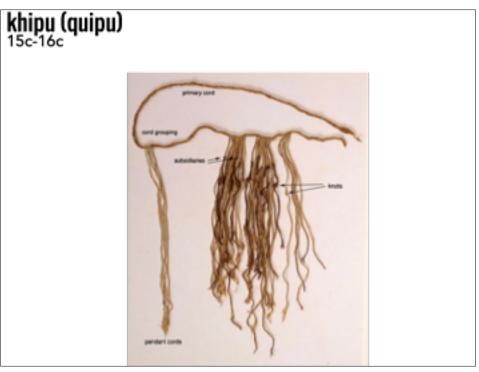
bamboo stitched ("concertina") book 18c The Art of War



"Madrid Codex" Maya almanac/calendar between 1200-1450?







and, in Asia...a few centuries earlier...

Asian printing history

wood blocks: China 6c (1st surviving book 868) moveable type: Pi Sheng, China, c1040 (wood, then clay or porcelain? type); Korea 1234 (earliest surviving book 1377 (tin type)



The intricate frontispiece of the Diamond Sutra from Tang. Dynasty China, 868 AD (British Museum), which is widely seen as the earliest extent printed book



Jikji, "Selected Teachings of Buddhist Sages and Son Masters', the earliest known book printed with movable metal type, printed in Korea in 1377. Bibliothèque Nationale de France

boustrephedon



winter count 1786-1876 Boide (The Flame), Lakota, Western Sioux



scripto continua



EARLYIRISHANDANGLOSAXONSCRIBESARECREDITEDWITHTHEINTR ODUCTIONOFCONSISTENTWORDSPACINGASACOMPONENTOFINSUL ARMINUSCULESCRIPTSATTHISREMOTEENDOFEUROPELATINWASBEI NGLEARNEDFROMGRAMMARBOOKSRATHERTHANFROMORALCULT UREANDTHESPACINGWASBASEDONGRAMMATICALUNITSIEWORDSR ATHERTHANFORMSOFORALPRESENTATIONNOTETHATINTHEABOVE EXAMPLEINWHICHTHESCRIPTHASFEATURESOFINSULARHALFUNCIA LANDINSULARMINUSCULEWHILETHEWORDSARECAREFULLYSPACE DTHEYRUNOVERFROMLINETOLINEASININCARNATIONISATTHEEND OFTHEFIRSTLINEORGREGORIUSINTHESECONDTHELINESARENOTGU IDESTOORALREADINGNOTEALSOTHATTHENAMEPAPAGREGORIUSD OESNOTGETCAPITALLETTERSTHECAPITALISATIONOFPROPERNOUN SORNAMESSEEMSTOBEPRETTYINCONSISTENTTHROUGHOUTTHEME DIEVALPERIOD

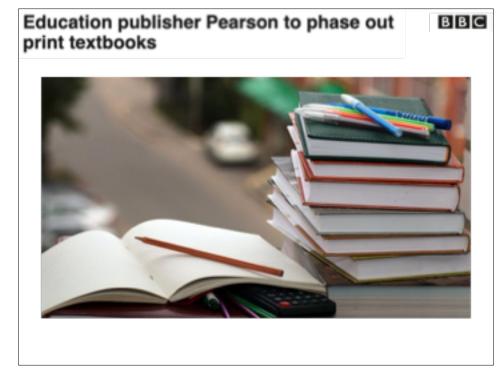
EARLYIRISHANDANGLOSAXONSCRIBESARECREDITEDWITHTHEINTR ODUCTIONOFCONSISTENTWORDSPACINGASACOMPONENTOFINSUL ARMINUSCULESCRIPTSATTHISREMOTEENDOFEUROPELATINWASBEI NGLEARNEDFROMGRAMMARBOOKSRATHERTHANFROMORALCULT UREANDTHESPACINGWASBASEDONGRAMMATICALUNITSIEWORDSR ATHERTHANFORMSOFORALPRESENTATIONNOTETHATINTHEABOVE EXAMPLEINWHICHTHESCRIPTHASFEATURESOFINSULARHALFUNCIA LANDINSULARMINUSCULEWHILETHEWORDSARECAREFULLYSPACE DTHEYRUNOVERFROMLINETOLINEASININCARNATIONISATTHEEND OFTHEFIRSTLINEORGREGORIUSINTHESECONDTHELINESARENOTGU IDESTOORALREADINGNOTEALSOTHATTHENAMEPAPAGREGORIUSD OESNOTGETCAPITALLETTERSTHECAPITALISATIONOFPROPERNOUN SORNAMESSEEMSTOBEPRETTYINCONSISTENTTHROUGHOUTTHEME DIEVALPERIOD

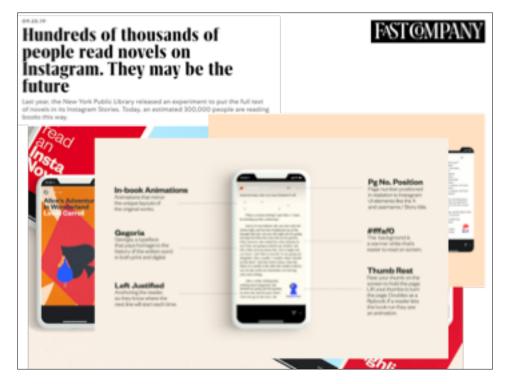
Early Irish and Anglo-Saxon scribes are credited with the introduction of consistent word spacing as a component of insular minuscule scripts. At this remote end of Europe, Latin was being learned from grammar books rather than from oral culture and the spacing was based on grammatical units, ie, words, rather than forms of oral presentation. Note that in the above example, in which the script has features of insular half uncial and insular minuscule, while the words are carefully spaced, they run over from line to line, as in incarnationis at the end of the first line, or gregorius in the second. The lines are not guides to oral reading. Note also that the name papa gregorius does not get capital letters. The capitalisation of proper nouns, or names, seems to be pretty inconsistent throughout the medieval period.

http://medievalwriting.50megs.com/scripts/punctuation/punctuation1.htm









ebooks

lots of versions, formats, devices, etc and new design decisions being made (scrolling) so what might happen to

- · tables of contents
- · footnotes/citations
- margins
- dust covers
- tables of contents
- page numbers
- pages and what new features might emerge? and what comes next?