

Bound

to

Illustrated Books from the Edmund S. Muskie Archives and Special Collections Library

Art

Katherine A. Stefko, Editor

Bates College, Lewiston, Maine 04240



2 010 marked the 25th anniversary of the Muskie Archives and Special Collections Library at Bates College. The Archives celebrated this auspicious occasion through an eighteen-month series of programs, culminating in the exhibition *Bound to Art: Illustrated Books from the Edmund S. Muskie Archives and Special Collections Library.* Events and exhibits throughout the anniversary period provided an opportunity for the college community to reflect on its past and to be inspired by some of the unique and world-class archival and print holdings of Bates College.

Published on the occasion of the exhibition

Bound to Art: Illustrated Books from the Edmund S. Muskie Archives and Special Collections Library

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Bates College Museum of Art

Olin Arts Center

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Front and back cover, top to bottom: Thomas Gray, *Gray's Elegy*, 1846: Paul Verlaine, *Femmes*. 20th century: John Gould, *A Monograph of the Trochilidae: Or Family of Humming Birds*, 1861: Samuel Taylor Coleridge, *The Rime of the Ancient Mariner*, 1888.

Inside front cover: Frontispiece from Michel de Marolles, Tableaux du Temple des Muses, 1655

Inside back cover: Frontispiece from Famiano Strada, De Bello Belgico, 1640.

The Exhibit

he Edmund S. Muskie Archives and Special Collections Library holds an extensive collection of rare books ranging from incunabula of the earliest days of printing in the late fifteenth century to the finely printed and bound works of today's flourishing book arts movement. *Bound to Art* is the first ever exhibition of these holdings, presenting a selection of important illustrated books spanning the past 500 years. The exhibit explores the three-dimensional and multi-sensory ways in which images and text presented in book form can delight our eyes and inspire our minds.



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Jonathan Y. Stanton, "Uncle Johnny," in his library

Bibliophiles and Benefactors A History of Illustrated Books at Bates College



By Katherine A. Stefko

ates College has collected rare books from its earliest days when it operated as a college B preparatory school known as the Maine State Seminary. When the school became a college in 1864, it possessed a library of 500 volumes, many of which today reside in the Edmund S. Muskie Archives and Special Collections Library as part of its rare book holdings. Since Bates was founded as a school of modest means but considerable aspiration, the early college librarians faced the financial challenge of supplying the institution with an appropriate library to fit its expanding curriculum and goals. A budget to meet this challenge did not afford the luxury of the acquisition of rare or precious books, so such items were acquired primarily through donation.

No individual is owed a greater debt of gratitude in this regard than professor and bibliophile Jonathan Y. Stanton. Personally recruited by Oren B. Cheney, the founder and first president of Bates, Stanton arrived at the college in 1864 to teach Greek and Latin. He also served as librarian and historian of the college, led debates, and taught a popular class in ornithology. He collected books for his private study and pleasure, spending hundreds of dollars from his meager salary each year to build a substantial library that filled nearly every wall in his house on Main Street in Lewiston, Maine.

Although he was referred to universally as "Uncle Johnny," when one glimpses his bearded and unyielding visage in an old photograph, it is difficult to imagine what his students found so avuncular about him. Yet his serious appearance belied the acerbic wit and playful manner of a man who had seemingly endless affection and patience for his students, one of whom recalled upon his death, "A more tender, loving heart has seldom beat in a human breast." Stanton was equally generous to Bates.

Stanton gave the college his prized collection of ornithological books during his lifetime, a collection that included the so-called Bien or chromolithograph edition of Audubon's Birds of America, an enormous book printed on double elephant folio size paper (40 x 261/2). Various works by John Gould, now all preciously rare and highly valuable, were also part of this gift. The works were housed in the Ira H. Bickford Biological Library in the Carnegie Science Hall that opened in 1913.

Following Stanton's death, his nephew offered Bates the remainder of his uncle's library from which another 2,725 volumes were selected. These books spanned an array of topics, from science to history and the classics to biographies, and were placed in a dedicated room in Coram Library.² Among the collection was the Breeches Bible, as well as many reference sources about the history of books and book illustration, evidence of Stanton's interest in the field of bibliology and still useful to librarians, curators, and researchers today.

Stanton had a profound influence on his students. One of them, Arthur Newton Peaslee, class of 1890, in turn had a great influence on the college's holdings of rare books. A minister

DELLA DESCRITTIONE

per le punture, il volto di fangue, il qual mischiato di lagrime, era raccolto a piedi loro da fastidiosi vermi. Ne la seconda parte cotenute da la prima, e che gira poi intorno a la sboccatura del pri mo, e maggior cer chio, la qual è yn gran fiume, dal Poeta detto Ache fonte, pone, che stia Caron demonio a paffar l'anime, che s'hanno a dannare, e d'ognuna di queste due parti, tratta'l



Poeta, nel già detto terze Canto. Es il difegno del luo. go è quelto.

Ma imaginiamoci, che sia coperto di sopra dalla terra in forma d'vna volta, come foglion effer le spe-Ionche. Il picciolo cerchietto, che fa centro a questo disegno, si è la sboccatura del pri me,e maggior cer chio, ilqual di fot to più distintamen te vedremo, che qui si pone solamente per segno, che questo luogo li gira intorno, come porremo quel le de gli altri cer-chi, che si contengono l'vn l'altro : Et auenga, che si come di sopra hab biamo detto, che ogni cerchio con tenuto fia sempre minor, e più baffo di quello, che con tiene, nondimeno, per far le cofe più dimostratiue, noi nel disegno, li faremo tutti d'vna mifura,ma porte-mo a ciascuno il diametro de la fua



sboccatura, e qua to di pfondità sa-rà da la sboccatura de l'vno a q la de l'altro. Etacciò Che ! che la forma di q- Infen fte, e d'ogn'altra fiaine fua parte, e di tut- gni fi to l'Inferno infie parte me ad vn tratto tutto a veggiamo, e che fieme più no habbiamo tone. cagió di trattar di quella, noteremo, che'l Poeta nel xi. Canto, one finge d'effer giúto a la ri ua de la sboccatura del fettimo cer chio, dice in plona di Virg. queste parole. Fighuolo mio dentro da cotesti sassi. Cominciò poi a dire, son tre cerchietti. Di grado in grado, come quei, che las fi, E nel xiiij. Cato, pur in persona di Virg.di tutto l'In-ferno parlando, di ce. Tu fai, che'l luo go etondo. Etutto, che tu fie venu to molto Pura finistra giù calando al fondo. Non sei

DELL'INFERNO.

detto commetta a (cender, immediate paffato il fiume Acheronte.

Limbo. Onde Virgilio, nel quarto Canto, oue d'ello primo cerchio fi runa fama diloro al mondo; Quelli, che nel'attiua, equel- cerchio e questo.

moor permito l'erchio volto. E' adunque l'inferno in ogni la pance mitto infieme tondo. Hora è da vedere del primo, effercitati, s'erano renduti famosi, e chiari, & i primi pone effercit comment a feenter, immediate panato il nume Acheronte.

o. Onde Virgilio, nel quarto Canto, oue d'ello primo cerchio fi
tram, dice a Dante. Hor difcendiam quà giù nel cieco montram, dice a Dante. Hor difcendiam quà giù nel cieco montram, dice a Dante. Hor difcendiam quà giù nel cieco montram, dice a Dante. Hor difcendiam quà giù nel cieco montram, dice a Dante. Hor difcendiam quà giù nel cieco montram dice a Dante. Hor difcendiam quà giù nel cieco montram dice a Dante. Hor difcendiam quà giù nel cieco montram dice a Dante. Hor difcendiam quà giù nel cieco montram dice a Dante. Hor difcendiam quà giù nel cieco montram dice a Dante. Hor difcendiam quà giù nel cieco montram dice a Dante. Hor difcendiam quà giù nel cieco montram dice a Dante. Hor difcendiam quà giù nel cieco montram dice a Dante. Hor difcendiam quà giù nel cieco montram dice a Dante. Hor difcendiam quà giù nel cieco montram dice a Dante. Hor difcendiam quà giù nel cieco montram dice a Dante. Hor difcendiam quà giù nel cieco montram dice a Dante. Hor difcendiam quà giù nel cieco montram dice a Dante. Hor difcendiam quà giù nel cieco montram dice a Dante. Hor difcendiam quà giù nel cieco montram dice a Dante. Hor difcendiam quà giù nel cieco montram dice a Dante. Hor difcendiam quà giù nel cieco montram dice a Dante. Hor difcendiam quà giù nel cieco montram dice a Dante. Hor difcendiam quà giù nel cieco montram dice a Dante. Hor dice di fopra dicemmode fle in quello cerchio in luogo ameno, e luminofo, mediantra lo file di forma di l'una contra al l'aucili. Che l'attiua vita s'erano effercitati.

Onde hauendo detto de gli attiut, e volendo dir de contram dice a Dante di forma di l'una contra al l'aucili. Che l'attiua vita s'erano effercitati.

Onde hauendo detto de gli attiut, e volendo dir de contram dice a Dante di forma di l'una contra al l'aucili. Che l'autiua vita s'erano effercitati.

Onde hauendo detto de gli attiut, e volendo dir de contram dice a Dante di l'una contra al l'aucili. Che l' le, equelli che innanzia l'auenimento di Capitto non crederoti nlui venturo: ma viffeto moralmente secondo la legge
deli natura, e questi diuide in tre parti, cioè, quelli che di
loronon hanno aficiato, mediante qualche famoso gesto, alloronon de la legge de la lorono de

Dopol primo secêdo fegura il fecondo cerchio, cerchio minore e ilqual è più baffo, del qual de lus fi tratta nel quin-funosi, to Canto. Onde al principio di quel-lo dice, Cosi disce fi del cerchio primaio Giù nel lecondo, che men loco cinghia, &c. Nel qual fotto Mi nos, gudice vniuerial di tutto l'In ferno, sono puniti i suffuriosi, e la pe-na soro e, d'esser del continuo agitati per aere da rabbiolo,e crudel vento : ma più, & meno, secodo che



più , e men graue e itato il peccato loro. Et il suo dilegno è questo .

and teacher by training, Peaslee, like his mentor Stanton, taught Greek and Latin. He was also an accomplished scholar of Dante, translating and lecturing on The Divine Comedy. He compiled a collection of more than one hundred rare books (many illustrated) related to Dante, and, in 1954, he gave them to the college in honor of Jonathan Stanton. Included among these books were the 1596 Sessa imprint of *The Divine Comedy* and John Flaxman's fine portfolio of drawings illustrating the epic poem.

For the past several decades, the college has grown its collection of illustrated books by focusing on the acquisition of fine press and artists' books. Since the 1980s, the college has actively collected the works of fine presses located in Maine and, beginning in the mid-1990s, the scope of interest has expanded to include the United States and Europe, where the book arts are flourishing. These collections too have benefited from the generosity of donors who have given their personal collections to augment the college's holdings. The accomplished soprano and faithful patron of artists and poets Alice Esty, class of 1925, presented the college with no. 22 of Tiber Press's monumental work The Poems, a work she likely reserved both out of respect for the artists and poets who created it and her desire to assist them in the experimental and costly endeavor of producing a work of this scale. More recently, John Moulton Lovejoy gave the college his important collection of books in 2008 in honor of the fiftieth anniversary of his graduation from Bates.

A student of the famed English professor and book-lover John Tagliabue, Lovejoy spent nearly forty years running a book business in Massachusetts representing independent publishers and selling books to independent bookstores throughout New England. Lovejoy also built a substantial personal library, focusing much of his collecting energies on the output of fine presses and, in particular, the work of artist Leonard Baskin and his Gehenna Press. Books by Baskin, Lynd Ward, and several other illustrators that are included in the exhibition are from the Lovejoy collection.

It is largely through the generosity of these and other donors and ardent book collectors that the exhibition Bound to Art: Illustrated Books from the Edmund S. Muskie Archives and Special Collections Library exists. Through their gifts, we are graced today with the opportunity to consider the multitude of ways that illustrated books can evoke desire and delight, captivating the eye and inspiring the mind.

Preceeding page: Dante Alighieri, La Divina Commedia (Venice: Sessa, 1596). The woodblock prints accompanying Dante's epic poem were originally cut for Francesco Marcolini da Forli, who published a version of the work in 1544. The illustrations show (counterclockwise from top): the vestibule of Hell, occupied by souls who committed themselves to neither good nor evil during life; Limbo, the first circle of Hell, where resides the virtuous pagans and unbaptized; and the second circle of Hell, containing those who committed carnal sins. Dante and his guide Virgil are identified throughout with a "D" and "V."

Boundless Possibilities



The Art and Production of Illustrated Books

by Amy Keneally and Katherine A. Stefko

ver the course of many centuries and up to the present day, the underlying purpose of book illustration has remained constant—to literally and figuratively illuminate the text, augmenting our understanding and enjoyment, and enriching our sensory pleasure. Illustrators, from monastic illuminators of late antiquity to fine press printers of today, have sought to translate authors' words into a visually stimulating picture. And yet in spite of this centuries-old continuity, the history of illustration is richly varied and ever adapting.

Like other forms of art, the development of illustration has been shaped by its wider social context. Technological advancements profoundly influenced illustration techniques and practices, simultaneously establishing visual norms and breaking down obstacles of production. So too did social trends exert considerable force on the type of books being published as well as the role of illustration within those books. While for readers illustrations augmented the text, stimulated the senses, and helped bring the world of the author to life, for publishers they offered economic advantages—illustrated books have always sold for a premium.1 The drive to produce illustrated books more cheaply and easily in turn encouraged the technological innovations that allowed illustrated books to flourish.

The history of illustrated books is intertwined with the history of the printed book itself. In the search for a means to affordably and efficiently reproduce multiple copies of a work, Europeans experimented with moveable type and woodblock printing in the mid-fifteenth century. In Germany, at the hands of a blacksmith named Johannes Gutenberg, the modern printing press blossomed. For a short period of time, Europeans also produced block-books where each page was printed from a block of wood into which both text and image had been

By the end of the century, these two mutually compatible forms of relief printing were combined. While the text was printed with movable type, images were produced from woodblocks, uniting the strengths of each method in the production of a single illustrated book. Because both the type and the woodblock had raised surfaces, they could be positioned in the same frame, inked, and printed simultaneously. Illustrations were thus fully integrated into



Woodblock printing was used in China and Japan as early as the ninth century. In the thirteenth century, medieval trade routes though the Islamic world eventually brought the technique to Europe. Woodblock printing is a type of relief printing, meaning that, much like a stamp, negative space is carved away to reveal the design or image that will be ransferred from the block of wood to the paper when inked.

Chap.j.

birth of lefus Christ. 3



OLY GOSPEL OF IESVS CHRIST ACCOR-

DING TO S. MATHEW.

HE*1 Booke of the

Abraham.

Isaac. * And Isaac begate Iacob. And *Ia-

*And Iudas begate Phares, and Zara of Thamar. And * Phares begate Efrom. And Efrombegate Aram.

4 And Aram begate Aminadab. And Aminadab begate Naaffon. And Naaffon begate

And Salmon begate Booz of Rachab. And *Booz begate Obed of Ruth. And Obed

6 And * Iesse begat Dauid the King. And *Dauid the King begate Salomon of her that wasthe wife of Vrias.

7 And Salomon begate Roboam. And Roboam begate Abia. And Abia begate Afa. 8 And Afa begate Iofaphat. And Iofaphat begate Ioram. And Ioram begate Ho-

And Hozias begate Ioatham. And Ioatham begate Achaz. And Achaz begate Eze-

10 And *Ezekias begate Manasses. And Manaffes begate Amon. And Amon begate

11 And * Jofias begate Takim. And Jakim begate Icchonias and his brethren, about the time they were caried away to Babylon.

12 And after they were caried away into
see a babylon, "Iechonias begate Salathiel. "And
see Salathiel begate Zorobabel.

13 And Zorobabel begate Abiud. And Abiud begate Eliacim. And Eliacim begate A. Name I Es vs.

begate Achim. And Achim begate Eliud.

CHAP. I. 15 And Eliud begate Eleazar. And Ele-1 That lest is that Messias, the Sanionr promised to the azar begate Matthan. And Matthan begate

16 And Iacob begate Ioseph the husband bg eneration of I is vs of Mary, of whom was borne I is vs, that is called Christ.

Dauid, the fonne of 17 So all the generations from Abraham

17 So fall the generations from Abraham are reckened up to David, are fourteene generations. And from in this pedier es Dauid vntill they were caried away into Baby- a they begate of lon, fourteene generations: & after they were another orderly in their degrees, caried away into Babylon vntill Christ, foure-

18 Now the birth of 2 IESVS Christ 2 Christhetrus was thus, When as his mother Mary was therefore, lefus betrothed to loseph, before they came to (that is, Sauigerher, the was found with childe of the holy used in the Virginia by the holy of the ho

man, and not willing to "make her a publike example, was minded to put her away fe-"Down 241.

20 But whiles he thought thefe things, be- kinfefelker holde, the Angel of the Lord appeared vnto g Which was him in a dreame, faying, Ioseph the forme of premiped and made jurts. Dauid, feate not to f take Mary thy 8 wife: for the ta keethy that which is h conceiued in her, is of the holy wife.

Ghoft.

21 And she shall bring 3 forth a sonne, and hely Ghos.
1 Christ is born thou shalt *call his Name I Esvs: for he shall of the smevirthou shalt *call his Name I in the shall be shall

*I faue his people from their finnes.

22 And all this was done, that it might bee and is called fulfilled, which is fpoken of the Lord by the himselfe, by: Propher, faying.

23 * Behold, ak virgine shall be with child, **Links and the shall

and shall beare a some, and they shall call his a Delice name Emmanuel, which is by interpretation, the most God with vs.

24 ¶ Then lofeph, being raifed from fleep, †Sfar7 did as the Angel of the Lord had inioyned him, and tooke his wife.

25 Burhe knew her not, til fhe had brough foorth her first borne Sonne, and hee called his her fe

14 And Azor begate Sadoc. And Sadoc atting that the tent to get the same to page to time to come ; su blichal had no chi degate Achim. And Achim begate Eliud.

Pirgina. 1 This little mort Till gin the Hebrew tongue, gineth on to a thing that had come to get to time to come ; su blichal had no chi degate. And in this laft Chapter of this Enangely : Bebelow in and of the world.

CHAP.



The description of the Holy Land, containing the places mentioned in the foure Euangelists, with other places about the Sea Coasts, wherein

The Places specified in the Map, with their Situation by the Observation of their degrees concerning their length and breadth.

w	Ascalon	6
K	Azor	65,24:31,32.
ı		65,85:32.
	Bethichem	65,55:31,51.
罗	Bethphage	68,31,58.
	Bethfaida	66,51:32,29.
H	Bethabara	66,34:32,1.
8	Bethania	66,31,58.
H	Cana of Galile	
		66,52:32,48
۲.	Capernaum	66,53:32,29.
<	Carmel mount	66,31:32,50.
9	Cefarea Straton	66,16:32,25.
8	Cefarea Philippi	67,39:33,5
	Corasim	66,53:32,29.
	Dan, one of the fou	ntains whence Iordan
r		Control of the Contro
в	fpringeth	67,25:33,8.
ĸ	Ennon	66,40:33,18.
H	Emmaus	65,54:31,59
L	Ephen	66,8,32.
	the state of the s	HART STREET, S

Gadara or Gazara 66,48: 32,29. 65,10:31,40. Iericho 66,10:32,1. 66, 31,55. Ioppe 65,40:32,5.
Ior, the other fountaine whence Iordan fpringeth 67,31:33,7. Magdalon, called also Damanutha 66, 48:32,28. Naim Nazareth 66,56:32,42, Prolemais 66,50:32,58. Samaria the citie 66,21:32,19. Sidon 67,15:33,30. Silo 66,27:32,19. Tyrus 67,33,20. Tiberias 66,44:32,26.

THE

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both the layout and flow of the text, seamlessly melding the graphic with the typographic. Because the lines of a woodcut must be sufficiently broad to sustain the pressure of the printing press as the block is printed, woodcuts typically lack detail and shading and have a broad outline appearance. Nonetheless, many of the illustrated books produced during the first two centuries of printing remain among the finest examples of the form ever produced because of their fluidity between word and image.

During these formative years of printing, illustrations were used primarily to instruct. The so-called Breeches or Geneva Bible, for example, was filled with material of a didactic nature—cross-references, introductions, printer's notes, marginal glosses, indices, and many illustrations

such as the map of the Holy Land at the introduction of the New Testament. Renaissance scholars of the humanities and sciences also relied on the instructive nature of woodcuts to enhance works as diverse as Federici Commandini's study of the center of gravity from 1565 and Francesco Sansovino's edition of Dante, originally printed by the Sessa family of Venice in 1564 and republished in 1578 and 1596.

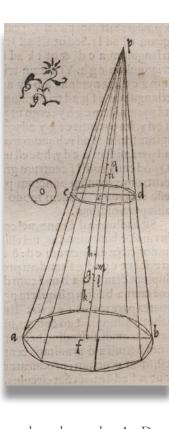
Woodblock printing was gradually supplanted by other technologies that allowed for more gradation of tone and precision of detail. Yet the form survived and prospered in the world of print and graphic art. In the mid-nineteenth century, Japanese prints came into vogue among Modernist painters as the form's unmodulated, flat planes appealed to the aesthetic values of abstraction and primitivism. By the next century, book designers and illustrators had returned consciously to the form precisely because of these visually distinct characteristics.

The twentieth-century graphic novels of Lynd Ward epitomize the enduring power and communicative capacity of traditional woodblocks. Ward was the first American to publish an entirely textless novel in woodcuts, inspiring the graphic novel tradition that flourished in America during the 1930s and 1940s. *Gods' Man* from 1929 is the first of six woodcut novels published by Ward between 1929 and 1937. Aesthetically, the

woodcuts show a clear Art Deco and Expressionist influence in their use of dramatic, evocative contours and shading. The novel tells the cautionary story of a young painter from the country who is seduced and ultimately ruined by the money and corruption of urban life. He eventually rediscovers himself with the help of a woman he meets upon his return to the countryside. The physical form, a book composed entirely from woodblocks, also harkens back to the blockbooks of fifteenth-century Europe.

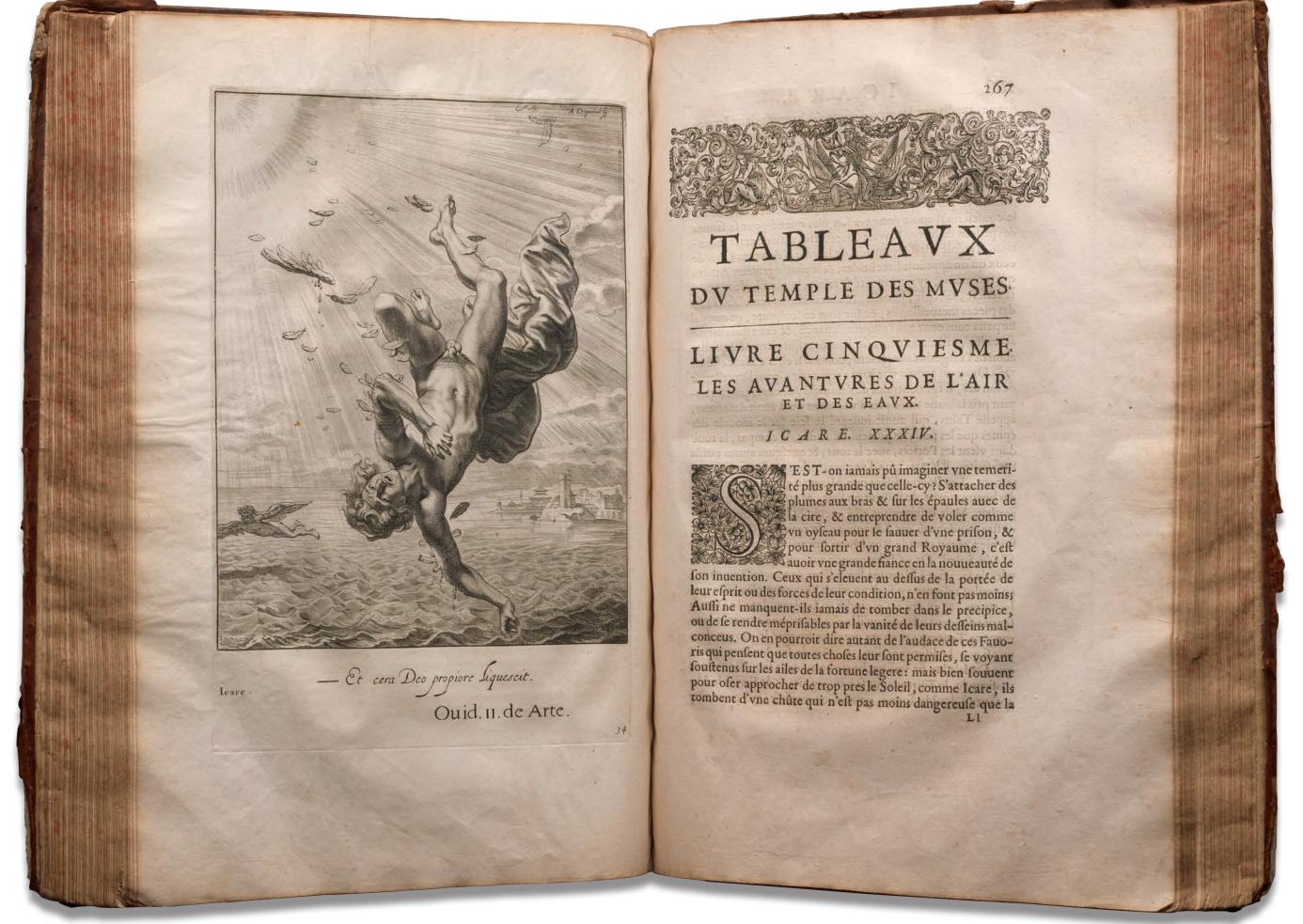
Whereas woodblock printing lent itself to a dramatically contrasted and graphic aesthetic, the intaglio printing process, which was developed in Europe shortly after, allowed for sophisticated shading and long tonal range. The process, particularly in its two most common









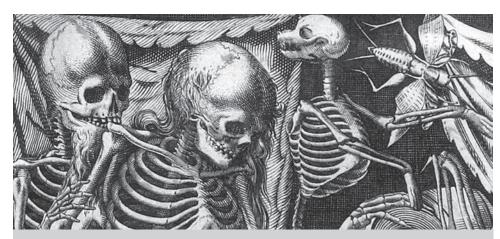


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manifestations, etching and engraving, reigned during the seventeenth century. The form continues to be popular with many illustrators and fine artists today, although the greater cost of producing intaglio prints has often restricted their use to limited edition books. Unlike woodblock prints, intaglio prints must be printed on a separate press and then tipped, or glued, in with the text block. Thus, along with changes in the graphic character of illustration came modifications in the typographic layout of illustrated books. The most common result of this dual printing process was that text and illustration existed on separate pages.

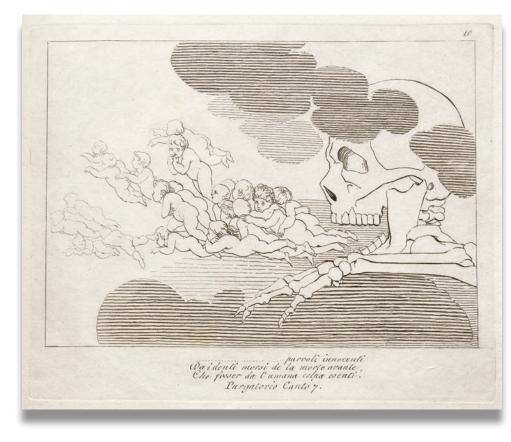
Giulio Casserio's critical work on the anatomy of the ear and throat marked a new era in anatomic representation, and its publication in 1601 all but ended the use of woodcut to illustrate medical treatises. The thirty-four full-page illustrations that accompany Casserio's text were done on copper plates and show a mastery of subject, detail, and printing techniques. The book is rightly regarded as the most beautiful text ever published on the ear and throat and as a masterpiece of book illustration.² The print of a human throat seems as fresh as the day the printer rubbed away all but a few small spots of excess ink and pressed the plate onto richly textured, hand-laid paper.

As shown by Abraham van Diepenbeeck's stunning illustrations for the *Tableaux du Temple des Muses* (1655), engraving was equally well suited for representing the beauty of the human form for artistic and literary purposes as it was the scientific. The process is closer to drawing than woodblock printing, resulting in more fluidity and variation of line. John Flaxman's *Dante* is a particularly fine example of the use of engraving to emphasize the simultaneous complexity and simplicity of line.



Intaglio printing is the opposite of relief printing insomuch as what is actually transferred to the printed page is that which is carved into the printing plate. In etching and engraving, the two foremost types of intaglio, a metal plate is either incised with corrosive acid or a v-spaded blade known as a graver. The plate is then inked and painstakingly wiped to ensure that the ink is left only in the incisions. In order to successfully transfer the image, the ink must be drawn out of the incisions by applying great pressure. The process requires a great deal of skill and time, and the actual engraving was often done by a fine craftsman executing the design of an artist. Plates were initially made of copper, but in the nineteenth century engraving on steel became common in the commercial printing industry, the harder surface accommodated larger print runs and greater detail.

An English sculptor and draftsman, Flaxman was commissioned in 1793 by the English aristocrat Thomas Hope to illustrate Dante's *Divine Comedy*.³ These 110 line drawings were engraved and sold by Tommaso Piroli and became well known and influential through this wider distribution. Produced during the Romantic period, Flaxman's illustrations are a model of radical reductivism, yet they delight the viewer with their technical virtuosity and grace. His subject matter tends toward Gothic grandeur but is rendered in a minimalist manner reminiscent of ancient Greek red figure pottery. The background is almost non-existent, and the figures themselves appear flat on the surface of the page. The result of Flaxman's immediacy and simplicity of line is a quality of print similar to an artist's sketch.



John Flaxman (1755-1826), illustration for La Divina Comedia di Dante Alighieri (1802). Flaxman shows infants being snatched by the teeth of death. According to Purgatorio Canto 7, which this engraving accompanies, the innocent babes who died prior to being baptized were Virgil's companions in Limbo.

As Europe transitioned from the Romantic to the Victorian age, increasing literacy rates and technological advancements spurred a revolution in book illustration. The introduction of cheap wood-pulp paper, the invention of the steam-powered press, and the development of stereo and electrotyping to replace moveable type not only redefined the printing industry but also drove the demand for cheap and fast illustration techniques to new proportions. Wood soon became the engraving was the preferred medium of many illustrators, although engraving on steel rather than copper plates was also popular. Combined the affordability of relief printing with the precision of intaglio, wood engraving was physically resilient enough to withstand

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the larger print runs now needed to meet the needs of the growing literate population. By the 1850s, the transfer of an image from paper to block could be facilitated by photography, further lowering the cost of production and increasing the availability of illustrated newspapers, magazines and books.⁴ The application of photography to the production of printing plates and blocks is known generally as photomechanical reproduction, and the introduction of several such processes in the second half of the nineteenth century, particularly the halftone, supplanted wood engraving entirely in commercial illustration by the 1880s.⁵

The large scale and highly commercial production of wood engravings meant that most artists did not engrave their own designs but relied on wood engravers to execute their drawings. The famed French illustrator Gustave Doré had the habit of working on his drawings in the morning and then, after lunch, visiting the various engraving shops of Paris, all of which he kept busy as his work was in such demand. Doré's artistic process was largely spontaneous and, during his short life, he completed a prolific number of works, many illustrating literary texts. In these books, of which Samuel Taylor Coleridge's *The Rime of the Ancient Mariner* is an excellent example, Doré blended the details of the narrative with those of his own unbridled imagination, in this case, fully visualizing the gloomy and supernatural world depicted in Coleridge's poem and contributing much to its popularity during the nineteenth century.

The introduction of lithography in the early nineteenth century broadened the possibility of color illustration. Black-and-white lithographs, with their soft lines and richly textured surfaces, were well suited to hand tinting with watercolor, a practice that was used to augment illustrations in various ornithological, botanical, children's, and other books of the period. Printers also experimented with using numerous lithographic stones, each inked in a different color, to directly produce color illustrations, or chromolithographs. Chromolithography was technically a much easier process than printing from numerous engravings or woodblocks, as had been tried in the past.



Wood engraving was invented in the 1790s by ornithologist Thomas Bewick as an improved means of illustrating his bird books. As its name implies, wood-engraving is a hybrid of woodblock printing and engraving. The image is carved in the end grain of boxwood using burins and other engraving tools.

Opposite page: Gustave Doré (1832–1883), illustration for Samuel Taylor Coleridge, *The Rime of the Ancient Mariner*, (New York: Harper and Brothers, 1888). Doré depicted goblin-like faces on the crests of each wave in the churning sea making a macabre accompaniment to Coleridge's poem.



I looked upon the rotting sea, And drew my eyes away.

Page 8.



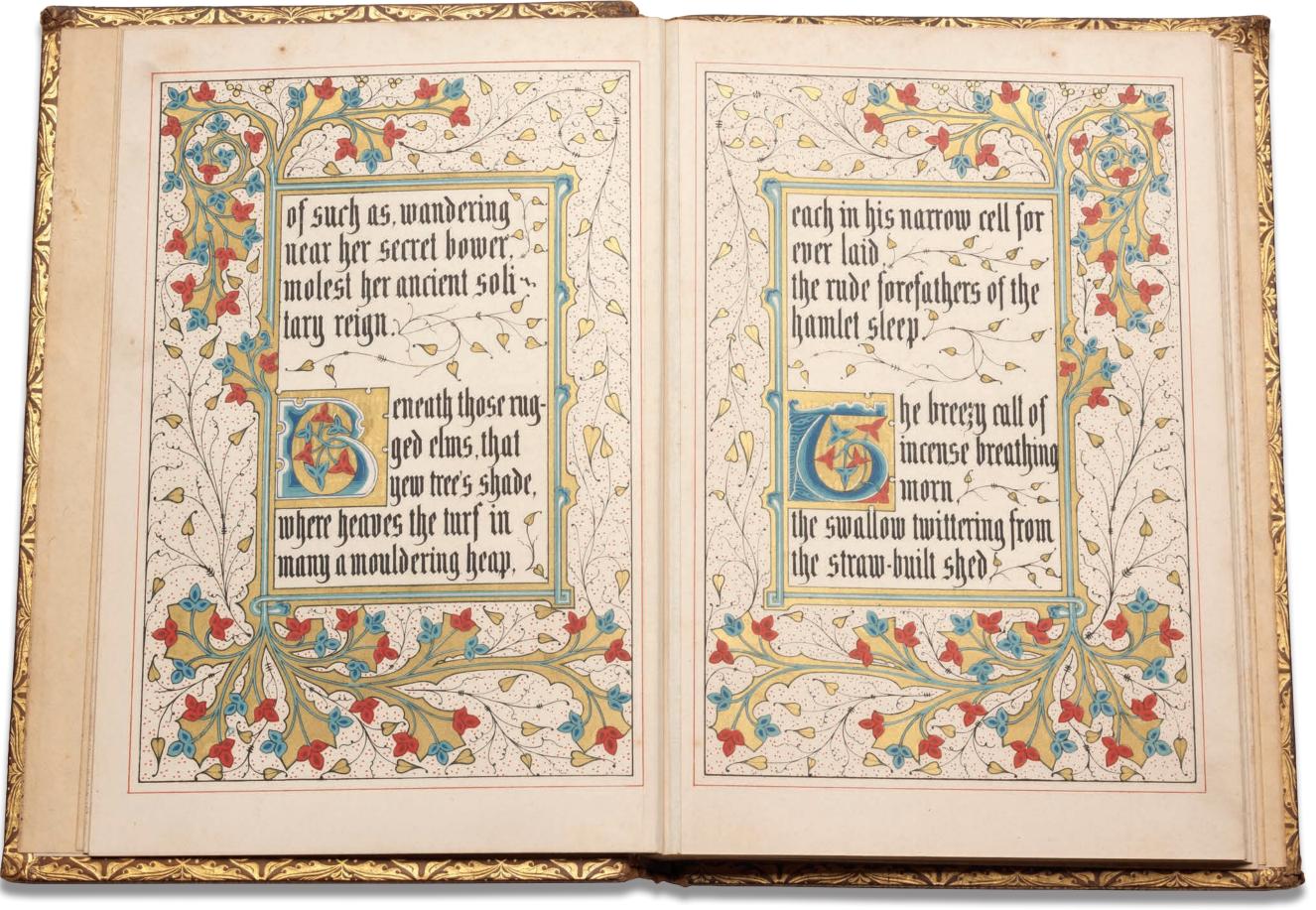
John Gould, A Monograph of the Trochilidae: Or Family of Humming Birds, pt. 22 (1861). Gould came into contact with John James Audubon's work when he was an ornithologist and curator at the prestigious Zoological Society of London. Profoundly influenced by Audubon's naturalistic fine-art illustrations, Gould used a similar technique to present his most beloved subject, the hummingbird. The hand-colored lithograph convincingly captures a sense of the bird's natural iridescence.

In the case of natural history books, both lithography and chromolithography were used contemporaneously. Color was essential to identifying species and, as the naturalist movement took root, the demand for accurate and vividly colored images grew. John Gould in England and John James Audubon in the United States standardized the practice of studying living animals in their natural habitats, and their books, in turn, established a standard of excellence for color reproduction. In Gould's *A Monograph of the Trochilidae*, which was issued in twenty-five parts beginning in 1849, images were produced using lithography and then hand colored. The double elephant folio edition of Audubon's *Birds of America*, which was issued from 1858 to 1860, utilized chromolithography. In both books, the oversized format, naturalistic surroundings, and vivid colors of the birds contribute to the success of their life-like appearance.

Just as the status and nature of illustration developed alongside technological advancements, so too did it respond to changes in contemporary ideology. Social trends exerted considerable

force on the type of books being published as well as the role of illustration within those books. The popularization of chromolithography coincided with a Gothic revival in Europe and designers such as Owen Jones and Noel Humphreys capitalized on the market by designing and producing gift books that imitated illuminated manuscripts.9 An architect and historian of ornamentation by training, Jones pushed the technical boundaries of the form. His version of Gray's Elegy produced in 1846 has elaborate floral borders of primary colors and gold surrounding text rendered in a Gothic script. A deeply embossed leather binding alludes to the carved wood covers of the book's ancestors.

Front cover of *Gray's Elegy*, designed and illuminated by Owen Jones (London: Longman, 1846). While giving an appearance of being hand crafted, this binding, known as *relievo*, was actually machine manufactured. Using a patented process, the leather covers were embossed and blind-stamped with a steam-driven press and then affixed to several layers of board.



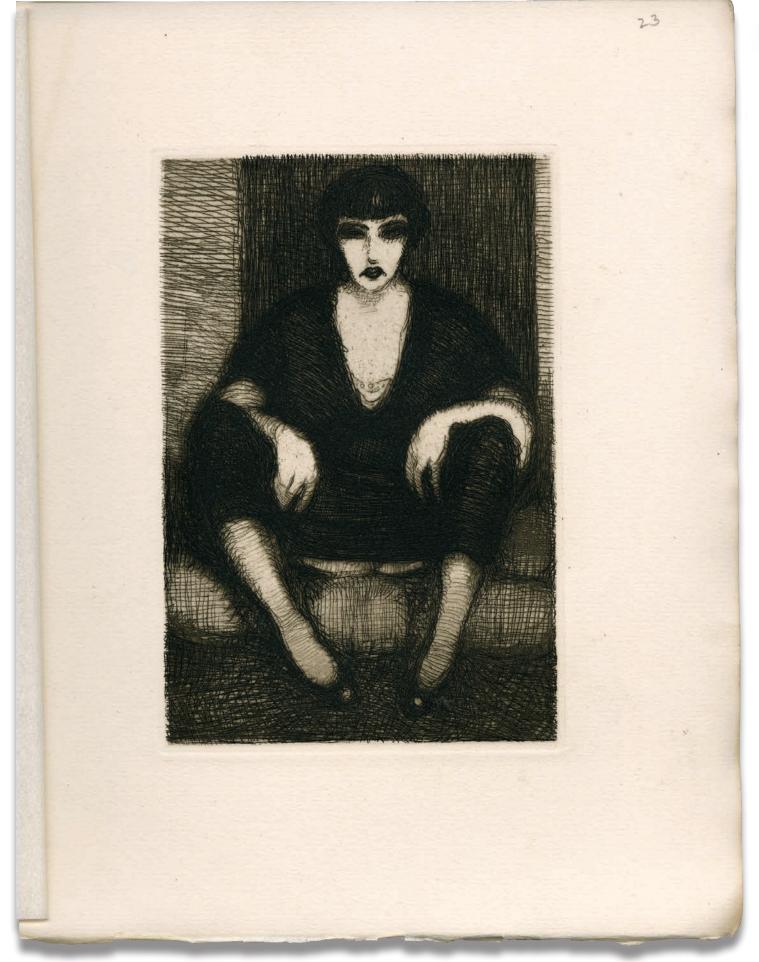
Lithography is a method of printing from the surface of a limestone block. Unlike relief printing and intaglio, lithography is a type of surface printing or planotype, meaning it does not involve any incisions or raised surfaces. The lithographer inks a dampened stone that has been drawn on with a greasy crayon. Repelled by the water and attracted to the grease, the ink faithfully adheres only to what the lithographer has drawn.



Reacting to the mass production and commercialization of illustrated books, publishers and artists consciously sought opportunities to revive the fine art and craft of printing and illustration. These efforts manifested themselves in different countries under different names—the private press movement in England, led by William Morris's Kelmscott Press, and the *livre d'artiste* movement in France being the two most obvious examples. Both eschewed the photomechanical processes then in common use for producing text and image and favored instead the use of traditional illustration methods and a more direct relationship between artists, craftsmen, and publishers. Etching, in particular, saw a revival in these circles. The anonymous edition of Paul Verlaine's poems published in the early twentieth century is an excellent example. Produced on high quality Arches paper in a limited print run of 122 copies, the etchings are of sensuous subjects, articulated in rich tonal shades.

The private press and *livre d'artiste* movements are the progenitors of today's flourishing book arts—the fine press and artists' books movements. Fine press books promote the traditional crafts of book production—typically letterpress printing combined with intaglio, woodcut, and other handmade illustrations. The movement privileges beautiful books, high-quality printing, and the craft of traditional production methods. Paper, printing, and binding are equally considered and well executed in a fine press book. Artists' books, essentially defined as books intended as works of art and produced with a high degree of direct input from an artist, have more commonly bridged the gap between trade books and fine printing, as they are equally nimble at using traditional and commercial processes to achieve artistic, ironic, or subversive effects in the production of books.

In 1946, Marcel Duchamp utilized halftone printing for the cover of Andre Breton's *Young Cherry Trees Secured Against Hares*, but he produced the image using such a large screen, or low resolution, that the optical illusion of continuous tone inherent in halftone printing is intentionally destroyed and the production process revealed. Duchamp's subversion of the visual intent of the halftone process is in keeping with the subversive nature of Dada and surrealism, art movements with which he was closely associated.



A portrait of a woman by an unidentified artist, from Paul Verlaine, Femmes (early twentieth century).





The second generation of Abstract Expressionists operating in New York took a particular interest in silkscreen illustration, in part because the medium supported their efforts to undermine the elitism of traditional fine art practices. 10 The inexpensive and straightforward process of silkscreening was imported from Japan to the United States in the 1880s and was associated with commercial art throughout the twentieth century. In 1960, a group of four second-generation Abstract Expressionists collaborated with four leading New York School poets to create *The Poems*. Each book of the four-volume set contains five original color silkscreen prints. Typical of the Abstract Expressionist style, the prints feature broad and gestural brush stokes in expressive colors and active compositions. The illustrations complement the mood and tone of their respective texts impeccably, engendering a sense of mutual respect and camaraderie between poet and artist.

Left: Michael Goldberg (1924–2007), print from Frank O'Hara, *Odes* (Tiber Press, 1960). *By permission of estate of Michael Goldberg. Copyright estate of Michael Goldberg.*

Right: Grace Hartigan (1922–2008), print from James Schuyler, *Salute* (New York: Tiber Press, 1960). *By permission of estate of Grace Hartigan. Copyright estate of Grace Hartigan.*

Opposite page: Alfred Leslie (b. 1927), print from Kenneth Koch, *Permanently* (New York: Tiber Press, 1960). *By permission of Alfred Leslie. Copyright Alfred Leslie.*

These three remarkable works are part of the four-volume set known collectively as *The Poems*. Each of the artists were introduced to the technical aspects of silkscreening in the studio of Floriano Vecchi, an accomplished artist and printer who ran Tiber Press along with his business partner, Richard Miller. In the case of "Ode on Necrophilia" (above left), poet Frank O'Hara and artist Michael Goldberg worked alongside one another in the printshop to arrive at both the text and image of the work.¹¹





Carolyn Trant, from *The Garden of Earthly Delights* (Parvenu Press, 2003). *By permission of Carolyn Trant. Copyright Carolyn Trant.*

English book artist Carolyn Trant has produced numerous award-winning books under the imprint of her own printing house, The Parvenu Press. Her unique and beautiful books are characterized by textured, high-quality paper, colorful woodblock illustrations, and playful foldouts and bindings. To turn the pages of *The Garden of Earthly Delights* is to embark on a path of discovery, as Trant keeps many of her most elaborate and brightly colored illustration hidden under foldout flaps. Trant commissioned her close friend and fellow artist Judith Kazantzis to write the poetry for *The Garden of Earthly Delights*. Kazantzis' words and Trant's images interact, spilling out over the long pages of the book.

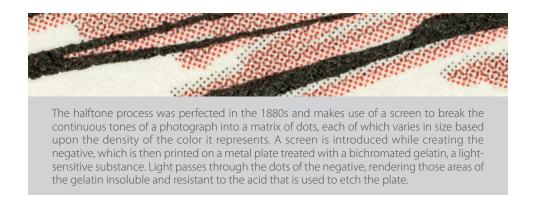


Silkscreening, otherwise known as screenprinting, is a variation of stencil printing. Designs are made on a mesh screen so that when ink is pressed into it with a squeegee, certain areas remain uninked. Detail from Alfred Leslie (b. 1927), print from Kenneth Koch, *Permanently* (New York: Tiber Press, 1960). By permission of Alfred Leslie. Copyright Alfred Leslie.

In many ways, the multifarious history of book illustration can be compared to the histories of other art forms. It began with the belief that images have an inherent power, underwent numerous transformations in response to technology and culture, and resulted in some of the most exquisite images ever created. However, the division between the illustrator and the artist has always been a controversial one. Historically intertwined but distinct, the modern book arts movement has further obfuscated the differences between these roles. Throughout history, many illustrators have struggled for their work to be seen as fine art, only to have it cast aside as "mere craft." Today, fine artists seek to revive the craft of book production and establish the medium as an enduring art form. Perhaps the more pertinent issue is not where illustration stands in relation to the world of fine art, but rather what the fate of illustration will be in the digital age. As books are replaced by e-books and Kindles, and libraries by Internet search engines, the art of the book is under ever greater threat. On the one hand, digitization will ultimately bring the greatest amount of information to the greatest number of people. On the other hand, elements of the book will have to be sacrificed. No matter how accurately the digital book appears on the screen, certain features of it remain completely unknown to the reader.¹² The difference between holding one of Noel Humphreys' bijou illuminated manuscripts and flipping though one of Audubon's folios will be entirely lost. What about the almost imperceptible glean of a chromolithographed print? The sound of a turning page? The feel of the paper? The odor? In the end, what digital books lack are all the sensory pleasures that are meant to accompany them. Such a loss robs the book of everything which makes it art, potentially obscuring one thousand years of creative production that, undoubtedly, tells us a different story.



The Proverbial Bestiary (Woolwich, Me.: TBW Books, 1982). Calligraphy by Rick Cusick and illustrations by Warren Chappell. By permission of Rick Cusick. Copyright Rick Cusick.



With lokkes crulle as they were leyd in presse. Of twenty yeer of age he was, I gesse. Of his stature he was of evene lengthe, And wonderly delyvere, and of greet strengthe. And he hadde been somtyme in chyvachie In Flaundres, in Artoys, and Pycardie, And born hym weel, as of so litel space, In hope to stonden in his lady grace. Embrouded was he, as it were a meede Al ful of fresshe floures, whyte and reede. Syngynge he was, or floytynge, al the day; He was as fressh as is the month of May. Short was his gowne, with sleves longe and wyde. Wel koude he sitte on hors and faire ryde. He koude songes make and wel endite, Juste and eek daunce, and weel purtreye and write. So hoote he lovede that by nyghtertale He sleep namoore than dooth a nyghtyngale. Curteis he was, lowely, and servysable, And carf biforn his fader at the table. A Yeman hadde he and servantz namo At that tyme, for hym liste ride so, And he was clad in cote and hood of grene. A sheef of pecok arwes, bright and kene, Under his belt he bar ful thriftily, (Wel koude he dresse his takel yemanly: His arwes drouped noght with fetheres lowe) And in his hand he baar a myghty bowe. A not heed hadde he, with a broun visage. Of wodecraft wel koude he al the usage.

6





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Bates is distinguished by its capable and creative faculty, students, and staff. It is because of their resourcefulness and energies that this exhibit and catalog are possible.

Amy Keneally, class of 2010, deserves a special note of thanks. While completing a yearlong thesis in Art and Visual Culture, she found time to explore and fall in love with a whole new creative medium—the illustrated book. Amy did the initial selection and grouping of the objects in the exhibition, researched and wrote the wall text and most of the object labels, and co-wrote the essay that accompanies this catalog. Much of her efforts were contributed after her graduation, and I appreciate her generosity and devotion in seeing this project through to a successful and meaningful conclusion.

William Ash of the Bates Imaging and Computing Center provided digital imaging and design for this catalog and was a constant source of encouragement, enthusiasm, and support for the project. Despite spending most of his days dealing with pixels, Will fully appreciates the three-dimensional and multi-sensory complexity of an illustrated book. He thought long and hard about how best to represent these beautiful objects in this catalog, and I am incredibly grateful for his efforts.

The staff of the Bates College Museum of Art has been unfailingly supportive of this project from the very beginning. Curator Bill Low provided early and much welcome assistance in conceptualizing this exhibit and Dan Mills, who joined the Museum as the new director in September 2010, has been gracious and generous in dedicating much of his time to refine and realize those plans.

I am equally indebted to my talented staff at the Edmund S. Muskie Archives and Special Collections Library who contributed both directly and indirectly to the exhibit. Elaine Ardia has a seemingly endless capacity to sleuth out answers to the most obscure of research questions, including the many I posed of her about how these remarkable books came to Bates. I also had the benefit of a particularly engaged student assistant, Stephanie Houle, class of 2010, who did a remarkable job tracking down and securing permissions from copyright holders and researching and writing about the history of archival and special collections at Bates.

My sincere thanks to Gene Wiemers, Vice President for Information and Library Services and Librarian of the College, for his complete support throughout the production of the catalog and exhibition. There are many others, too numerous to enumerate here, who also played a part in these efforts. To all of them, I give my thanks and gratitude.

I hope that you, the viewer, will fall in love with the exquisite books presented here and in the exhibit. To me, these objects now seem like old friends—each with a distinct character, appearance, and story to tell. I hope you find them equally enchanting.

Katherine A. Stefko Director of Archives and Special Collections





Bound to Art

Illustrated Books from the Edmund S. Muskie Archives and Special Collections Library



The Edmund S. Muskie Archives and Special Collections Library at Bates College in Lewiston, Maine, holds an extensive collection of rare books, ranging from incunabula of the earliest days of printing to the finely printed and bound works of today's flourishing book arts movement. Bound to Art: Illustrated Books from the Edmund S. Muskie Archives and Special Collections Library at the Bates Museum of Art is the first ever exhibition of these holdings, presenting a selection of important illustrated books spanning nearly 500 years. Through essays and illustrations, this catalog introduces the reader to some of these books and to the history of book illustration.



The works included in the catalog and all the holdings of the Edmund S. Muskie Archives and Special Collections Library are available to the public for research purposes. Please visit us online at www.bates.edu/muskie-archives to learn more about our collections and policies for accessing them.

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