ATG Special Report -- How Not To Write An Architecture Book

Gene Waddell
College of Charleston, waddelle@cofc.edu

Follow this and additional works at: http://docs.lib.purdue.edu/atg

Recommended Citation

This document has been made available through Purdue e-Pubs, a service of the Purdue University Libraries. Please contact epubs@purdue.edu for additional information.
Community has adopted a new model to represent the spectrum of bibliographic resources: a first division into finite and continuing resources, with continuing resources being further divided into "serials," (resources that are issued in discrete parts) and ongoing "integrating resources" such as databases and Web sites that integrate new material into a seamless whole. In an historic international "harmonization" effort, the model and terminology were accepted into the Anglo-American Cataloging Rules (Chapter 12), the International Standard Bibliographic Description (ISBD), CR, and the ISSN International Manual. Questions for the ISSN revision group are whether the scope of the ISSN should be extended to cover all "continuing resources," (i.e., serials, plus ongoing loose-leaves, databases and Websites) and which terms to use to represent the broadened scope. The preliminary conclusion of the Working Group was that serials will continue to be comprehensively registered and other types of continuing resources will be registered on a selective basis that will be more clearly defined in the revised standard. As to the terminology, it was felt that the terms used in the cataloging standards are too difficult for those outside the cataloging community to understand, and that the term "serial" should continue to be used to cover the broadened scope but defined in the context of the standard to encompass all the resources that libraries are now calling continuing resources.

At the next Working Group meeting in May, the results of various user communities' reactions to the proposed single vs. multiple ISSN scenarios will be discussed, with the goal of reaching a decision on how many ISSN to assign to resources issued in multiple versions and editions. Some remaining issues to be addressed are the possibility of broadening the ISSN decision structures to ISSN user communities outside of the library world, and development of a contract between ISBD and the ISSN International Centre as the registration agency for the ISSN, an ISO practice that was begun after the original establishment of the ISSN International Centre. The target date for completion of a Draft International Standard (DIS) of ISO 3297 is April 2005 (or earlier, if possible).

Will drastic changes in the ISSN result from this revision? The Working Group expressed the importance of avoiding changes that would seriously disrupt the functioning of those who depend on the ISSN. On the other hand, hope was expressed for helpful improvements to enable the ISSN to function more effectively in the current digital environment.

Some things never change and thus grow stale. Other things change only enough to become better. That is the goal for the ISSN revision.
A definitive book can be written about a narrow topic relatively quickly, but to exhaust the research potential for a topic as broad as an entire city during two centuries of its existence, a quarter of a century is somewhat less excessive than it might seem, but in my case it was excessive. I would expect a book that took so long and that was written late in a career to be about a broader one than could be covered in a few years of research and writing. I would expect any treatment of a major topic to be comprehensive and to include enough information for the reader to draw his own conclusions. A book of permanent value has to treat all aspects of a subject and to account for all of the available information.

Outlines can be helpful or treacherous if they are not continually revised. If you start a writing project by making an outline, you are likely to overlook important aspects of your subject. A outline can easily become equivalent to a hypothesis that blinds you to anything other than what fits your preconceptions. After you have gathered all of the information relevant to a topic is the best time to prepare an outline to use to begin writing.

The History of a Large-Scale Writing Project
What I set out to determine was what architects and builders needed to know to create Charleston. I hoped to write a book that might be useful for creating architecture of equivalent quality.

Over a period of more than a decade, I tried to discover what all of the styles used for early Charleston architecture had in common and how it had been possible to maintain so consistently high a level of design and construction. I found that regardless of what style was preferred at any given time or what building type was being designed, all of Charleston’s early architects were trying to accomplish essentially the same thing. They were trying to create well designed buildings, and they took for granted that to do so, it was necessary to know a great deal about architectural history. None was intentionally ignorant. I found that all of Charleston’s early architects were more interested in improving on designs that they admired rather than in simply being different.

The main reason my Charleston book took so long to write is that I like nothing better than to solve a problem. As I mentioned in the Preface, I got started on it because I wondered why the Fireproof Building wasn’t fireproof, and the short answer is that it wasn’t intended to be entirely fireproof. It didn’t take me long to discover this, and in the process, I also learned something else I had wondered about: why the building was better designed than it was constructed. I did all of the research and wrote an article on design and construction of the Fireproof Building during a two-week Christmas vacation, but I worked on this project about 16 hours a day. I needed to complete the article quickly to meet a deadline for an issue of the South Carolina Historical Magazine. If I had written the other chapters as quickly as the first one, I would have had the book finished in less than a year, but that was in 1979, and my next deadline wasn’t until eleven years later.

My next deadline was when I needed to complete a thesis for a master’s degree at UCLA in 1990. At the time I was writing about Charleston, but living in Los Angeles. I had taken my research notes, books, photocopies of articles, and photographs with me to California, and while there I had access to copies of all of the books that had been available to Charleston architects during the eighteenth and nineteenth centuries. I was eventually able to write a much more comprehensive book about Charleston in Los Angeles than I could have in Charleston. I was able to look at every illustration in every book known to have been in Charleston, and by using available microform sets of architecture books, I was able to consider virtually every one of the several thousand architecture books that were published from 1490 to 1860. While doing so, I learned much I wouldn’t have known about architecture and discovered the design sources for numerous Charleston buildings. Knowing the sources of design enabled me to determine how well the sources had been adapted.

continued on page 88
Over a period of years, I also read the texts of the most influential books that had been written by architects for architects, and I tried to determine which earlier architects deserved credit for the most influential ideas and to determine how those ideas reached Charleston. This information has also proved useful for other writing projects.

My principal mistake in writing this book was that I did not set a series of deadlines for myself. After publishing the first chapter on the Fireproof Building, I should have worked on one chapter at a time, and I should have tried to get each chapter published as I finished it before turning to another chapter. This plan would have given me a series of goals that I could have used as deadlines.

My master's thesis was about the Neoclassical architecture of Charleston, and it was limited to buildings that were designed before 1826. I chose the year 1826 because that was when the Fireproof Building was completed. My chapter on the Fireproof Building was to be the last chapter in my book because it marked the transition from the Neoclassical period to the Greek Revival. Before this building was constructed, all Charleston buildings had been designed in the same style, and that style had remained largely unchanged since the Renaissance. After it was built, every style imaginable began to be introduced in rapid succession—Greek Revival, Gothic, Romanesque, Italianate, and so forth.

My plan initially was to write a book that dealt exclusively with a coherent group of buildings that had all been designed in essentially the same style. I wrote only about Charleston from 1670-1826. I wrote primarily about seven buildings, and I divided them into sections on houses, religious buildings, and public buildings. This was a good arrangement, and I should have kept it.

Soon afterwards, I was awarded a sabbatical by the Getty Center, where I was working at the time, and I had a whole year to turn my thesis into a book. So far as I was concerned, the manuscript was close to being ready to submit for publication. I didn't intend to write any more chapters. I intended only to rewrite the chapters I already had and to collect the illustrations I needed for publication. During my sabbatical, I returned to Charleston and revisited many of the places where I had done research, and since I had extra time, I decided to do extra research. As I looked for more material about the period before 1826, I kept finding good unpublished material about the period after 1826, and I wanted to make use of this additional material. I thought that with an entire year off, I could easily expand my book to include the period from 1826-1860. That would only add 35 years to the 157 years I had already written about, and I assumed that adding only a few more buildings could be done more easily than what I had already accomplished. I decided to start searching for primary sources on buildings of the Antebellum Period including information that the buildings themselves provide.

No previous book on Charleston architecture had focused on building types, sources of design, types of materials, or methods of construction, and I needed more detailed information about design, material, and construction than had been published. What I hoped to find was information that would enable me to write essays on buildings that were both as well designed and as well documented as possible. The main questions I asked myself about each building were: Who designed the building and when was it designed and constructed? Do any drawings, specifications, and building accounts survive? What were the functional requirements? What were the principal design sources and how were they used? Was the building constructed as designed? Did the architect change the design during construction? Does the building itself show evidence of change? Are early photographs or descriptions of the building available before any alterations were made? Was the building equally well designed in all respects? How could it have been better designed?

On construction, the most basic questions that need to be asked are: What materials were used for the foundations, walls, and roof? What methods of construction were used? What structural principles were used? Was the building as well constructed as it was designed? How well has the building held up?

I was unable to answer all of these questions about every building, but I tried to answer as many as possible to determine how a building initially looked, why it was designed and constructed as it was, how well it functioned initially, and how adaptable it has proven to be.

My initial goal was to create a book with at least one major example to represent each of the principle building types during each period. I kept this goal, but added the additional goal of providing an overview of how buildings were designed and constructed in Charleston. I began the book by summarizing the most important design concepts regardless of when they were used in Charleston and for what type of building.

Although I planned to use a well designed and well documented building as the basis for each chapter, I had to use a different basis for some chapters. No Single House was adequately documented, and it was necessary to make a field survey of the approximately 2,400 examples which are found on the eighty miles of Charleston's early streets. Since very few buildings had survived earlier than 1740, and I had to treat most of the period from 1670-1740 as one chapter and to compare the earliest buildings throughout the Lowcountry, I had to write about Adamasque buildings as a group because I could find no well documented example. There was also insufficient documentation to write about any one brick or rice mill, and the small amount of information I was able to find on these building types had to go into appendices.

Another goal was to create a book that could serve as a model for the study of other localities. I am still convinced that the best way to write about any city is to consider individual buildings in detail and then to show how these buildings are typical and exceptional.

I went back to Los Angeles with more than enough material for another book, and I ended up writing a largely different book. My thesis had about 400 pages of typed text, and the completed manuscript had nearly 1,000 pages of typed text—more than enough text for two books even without illustrations. My thesis had about 250 illustrations, and the completed manuscript had about 700 illustrations. By adding every style of architecture being used from 1826-1860, I more than doubled the size of the manuscript and produced a book that was repeatedly turned down by publishers as too expensive to publish.

Despite all the research and writing I did from 1980-1994, I published only one article about Charleston. I made several presentations using the new information I had found on Robert Mills, on the Single House, and on the sources of design concept, but I did not submit any of this material for publication. The reason I did not is because most scholarly journals refuse to publish articles that are about to appear as chapters in books, and I was not thinking my book would soon be published.

About a decade ago, a publisher accepted the manuscript provisionally, but the provision was a large subvention, and although I applied for two grants, I got neither. I can't help but think that too little consideration is given to accompaniment in the grant-making process.

In addition to spending much of my available time for twenty-five years on this project, I spent about $10,000 on the illustrations. At nearly 700 illustrations, this works out to about $14 each. It is not uncommon to be charged $20 to print a negative, $50 for a print from a museum, and $100 or more for permission to publish. One source of illustrations required that two copies of the book be provide in addition to the payment of fees. Many institutions that formerly tried to promote scholarship are now trying to get all they can out of it. When all copies that were printed are sold, I will not break even.
Wandering the Web — Silent Film Resources

by Sean Kinder (Humanities/Social Sciences Librarian, Western Kentucky University)

Column Editor: Jack G. Montgomery (Western Kentucky University) <jack.montgomery@wk.edu>

Column Editor’s Note: Although a specialized topic, I thought it important to tap Mr. Kinder’s expertise in this field precisely because it was so specialized. Many schools and colleges have or are developing film studies and field of study. Silent films not only provide insight into the history of film, but to the history, literature, art and culture of the societies that created them. — JM

Current film releases continue to fascinate and please moviemgoers the world over, but for a large number of fans, contemporary films hold little or no appeal. Instead, these fans turn nostalgically to the films of yesteryear, some even seeking pleasure in the oldest of cinematic gems — the silent film, where a movement, a look, or gesture could take on so much significance. Fortunately, silent film fans can indulge their cinematic tastes through videos, DVDs, cable broadcasts, film festivals and conventions, but they also have a wealth of information available to them on the Internet. The dozen Websites that follow can provide both neophytes and veteran silent film fans much to read, enjoy, watch, and savor.

Silents are Golden — http://www.silentsaregold.com/

One of the finest sites devoted to silent film on the Internet. This site has current silent film screenings for venues across the country, over 350 photos of silent era stars, over 300 movie reviews, articles and essays on the era, recommended readings, list of silent movies available on video, TV listings of silent films, and more, all packaged in an aesthetically pleasing, user-friendly package.


A nice introductory site to silent films that is particularly notable for its fine information section, which includes an extremely helpful FAQ. Elsewhere visitors are offered news items; new DVD/VHS releases; book and film reviews; profiles of people (directors, actors/actresses, writers, archivists, among others); silent theaters; and even a lost film section.

Silent Film Still Archive — http://home.comcast.net/~silentfilm/home.htm

Visitors will find photos, advertising, and memorabilia from silent films featured at this site. Most of the photos are scanned from vintage studio photographs that appeared when the films were released. Stills are arranged in alphabetical order by film title or by performer. A silent film lover’s visual delight!


An impressive site containing photo galleries with over 13,250 images of 1,350 silent film stars. Visitors can search for images from an alphabetical index or by selecting from different categories: superstars, vamps, divas, flappers, virgins, sheiks, rogues, comedians, and cowboys, to name a few. As an extra bonus, visitors can even view brief movie clips (in QuickTime format). A must for all fans!


This site, part of the Library of Congress’s American Memory Collection, highlights twenty-one animated films and two fragments, consisting of clay, puppet, and cut-out animation, and pen drawings. Films can be viewed in three formats: mpg or MPEG, MOV (Motion Pictures Experts Group), mov (QuickTime), and .rm (RealMedia). Visitors can search by an alphabetical or chronological title list, as well as search by keyword or subject.

Intertitle-o-Rama — http://geocities.com/enumuy/index.html

A site devoted to intertitles, the printed words in silent films that can convey dialogue, time, location, or supply additional information. Complete intertitles for approximately 200 silent films are provided, and visitors can opt for a listing of films arranged chronologically, spanning from 1912 to 1931, or a no-frills alphabetical index.

American Film Institute’s Catalog of Silent Films — http://www.afi.com/members/catalog/silentHome.aspx?

This subsection of the American Film Institute’s Website is free and does not require registration. Users can search entries for over 25,000 silent American films from 1893-1930. A typical entry contains cast, plot, subjects, genres, and historical notes.

The Silent Western: Early Movie Myths of the American West — http://xroads.virginia.edu/~HYPER/HNS/Westfilm/west.html

After a brief introduction that discusses the myth of the American West and its expression in silent films, the site presents users with links to pages devoted to Early Film, Western Heroes, Western Heroines, Landscape, Machine, East, West, Indians and Mexicans, and the Western Epic. Content is accessible, insightful, and strengthened by vintage photos.

National Film Preservation Foundation — http://www.filmpreservation.org/sm_index.htm

Website for National Film Preservation Foundation (NFPF), a non-profit organization created by the US Congress to preserve the film heritage of the United States. Visitors can learn about preservation basics, grants, cooperative projects, film archives, and the organization has helped to preserve, the latter organized by title, date, archive or by project or grant cycle.

Silent Film Bookshelf — http://www.cinemaweb.com/silentfilm/bookshelf/

This site, which reprints original documents from the silent era, covers film stars, filmmakers, movie making, lost films, film and projection speeds, music in motion picture theaters, salaries, and many other topics. This site is not only entertaining, but highly informative as well, offering researchers and film buffs a treasure trove of material to explore.

An Introduction to Modern Music in the Silent Film — http://www.polaneorg.com/music_in_silent_films.htm

This is an enlightening essay about adding music to silent film, enhanced greatly by interviews with current film music artists. This page is but one page of the highly impressive Pola Negri Appreciation site. While there, be sure to read more about Negri, who, in addition to being Rudolph Valentino’s lover, was one of the most colorful of all silent film stars.

Bright Lights Film Journal — http://www.brightlightfilm.com/index.html

This online journal, which appears quarterly, is a “popular-academic hybrid of movie analysis, history, and commentary, looking at classic and commercial, independent, exploitation, and international film from a wide range of vantage points....” Several issues contain articles devoted to silent film (see link on bottom right of page).

<http://www.against-the-grain.com>