Collaboration as a key to the Setting up of a 'Digital Registry for Chinese Publication' -

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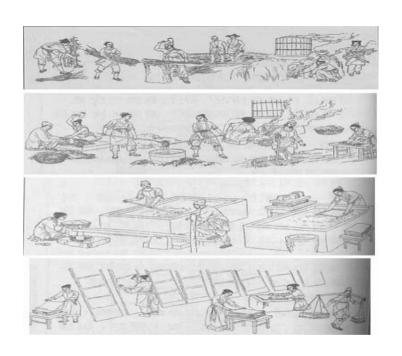
Newspapers

Rita Wong & Colin Storey
University Library System
The Chinese University of Hong Kong

PNC 2006 Annual Conference, Seoul, August, 2006



Paper making



According Joseph Needham's Science and Civilization in China, vol. 5, paper was first invented in China some time before the Christian era. In China it is believed that Ts'ai Lun about 104, who lived in the Eastern Han Dynasty invented paper made from hemp.



32. PAPER AND PRINTING





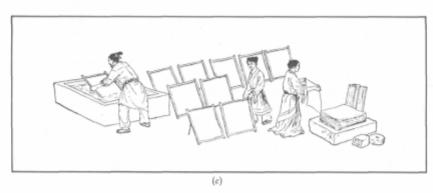


Fig. 1052. Old method of papermaking in China. A modern drawing of the ancient process according to steps described in early literature, showing (a) cutting, stamping, and washing the raw material; (b) cooking, pounding, and mixing fibres; and (ϵ) dipping and lifting the mould; drying and sorting the sheets. From Phan Chi-Hsing (g).

Early Printing in China

- The invention of printing in China is possibly made between the 4th and 7th century AD. It began as blocks cut from wood used to print textiles and then used to reproduce short Buddhist religious texts
- Later long scrolls and books were produced, first by woodblock printing and then, beginning in the 11th century, by using movable type.
- Inexpensive printed books became widely available in China during the Song (960-1279) dynasty.





Movable Type Printing



Around1041-1048, printing technique was further advanced through the invention of movable type



32. PAPER AND PRINTING

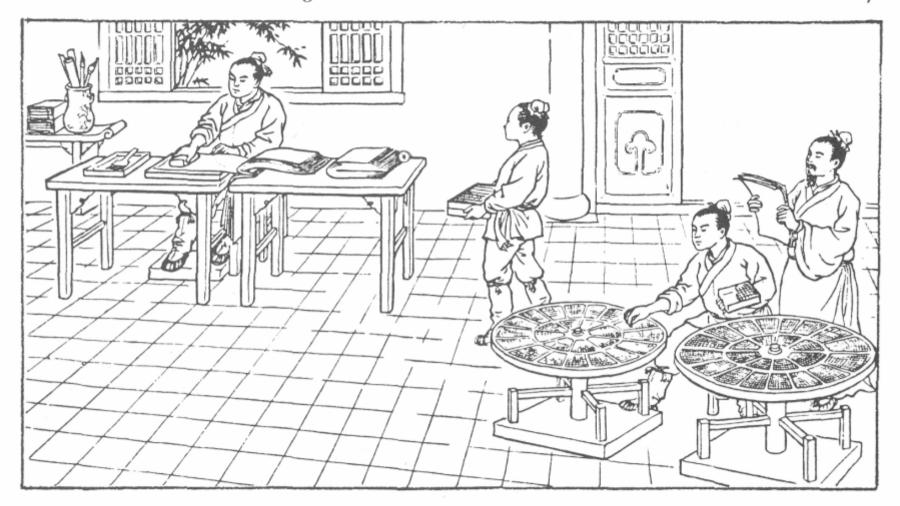


Fig. 1142. Drawing of Wang Chen's wooden movable-type printing process, c. +1300, showing, at right, typesetting with characters in compartments arranged by rhymes and, on the left, brushing on the back of paper from the type frames. From Liu Kuo-Chün (I), 1955 ed.

書目資料之館名及資料筆數

館名	資料筆數
上海圖書館	129,660
中國國家圖書館	321,854 (general ancient books 1.6M)
北京大學圖書館	200,000 vol.
故宮博物院圖書館	28,678
國家圖書館	49,049

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古籍

中文

上海圖書館古籍善本(古籍書目數據庫)、民國圖書、舊版日文文獻總目 - 傅斯年圖書館善本古籍檢索系統 中央研究院史語所一 中央研究院——越南漢喃文獻目錄資料庫系統 - 漢藉電子文獻 中央研究院 北京大學數字圖書館古文獻資源庫 北京書同文數字化技術有限公司——四部叢刊電子版 北京國學時代文化傳播公司——國學網 北京愛如生數字化技術研究中心——典籍網 北京數字方舟信息技術有限公司——數字方舟數字圖書館【古籍圖書庫】 南開大學組合數學研究中心——二十五史全文閱讀 檢索系統網絡版 香港中文大學中國文化研究所古文獻資料庫中心——漢達文庫 香港油志出版公司——女淵閣四庫全書電子版 國立故宮博物院【寒泉】古典文獻全文檢索資料庫 中文古籍書目資料庫 國家 圖書館--古籍影像檢索系統 國家圖書館-明人文集聯合目錄及篇目索引資料庫 國家圖書館-國家圖書館——善本叢刊影像先導系統 明人詩文 集初編 得泓資訊有限公司古今圖書集成



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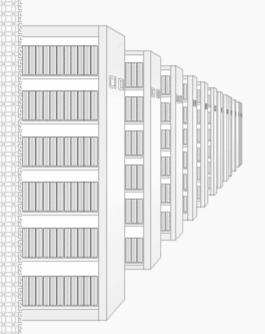
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Subproject Content

Subproject 1: Digitization of the NCL Rare Books Collection

Explanation

To increase the scope of information available over the Internet and enhance preservation of the country's cultural assets, the NCL is participating in the National Digital Archives Plan by digitizing rare and valuable books. This work is helping industry, government, academia, and the research community, increasing public convenience, and boosting national competitiveness.

The NCL collection contains a wealth of rare books, including over 12,300 works and close to 126,000 volumes. There are 155 handwritten works from Dunhuang, 175 Song-edition books, six Chin-edition books, 272 Yuan-edition books, over 6,000 Ming-edition books, close to 3,000 codices, and approximately 500 manuscripts and pijiao documents. The collection includes exquisite works from past book collectors, several different editions of the same work, many duplicates, and a vast array of Ming Dynasty literary collections and historical materials, including many rare items not listed in the Complete Collection in Four Treasuries.

The NCL Rare Books Collection Digitization Subproject digitized approximately 6,000 important rare books in the NCL collection between 2001 and 2004. The NCL will continue to digitize rare books through 2006. Approximately 6,200 ink rubbings will be digitized as well.



Digitization will enable the sustainable preservation of the NCL's extensive collection for use by the academic community and cultural industries. The library also hopes that the project will promote exchanges with other domestic and foreign collecting organizations, and that such cooperation can result in the joint production of high-quality classical literature databases with consistent specifications and professional input.

Project Progress

Year	Funding	Project Content	Completion Goal
2004	NITEO E III	Miner addition consider a filling consideration	004

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Subproject Content

Subproject 3: Digitization of the NCL Periodical and Newspaper Collections

Explanation

Periodicals and newspapers are the most rapid media for conveying information and the results of research developments. They are also the most important media of recording recent developments in the humanities, social sciences and technology fields, making them the most frequently sought materials by readers. This plan aims at digitizing about 1,000 periodicals and 30 newspapers published in Taiwan within five years to facilitate public access and preserve these materials.



Project Progress

Year	Project Content	Progress
2002	Scan 200 domestic periodicals Scan and convert to microfilm 6 domestic newspapers	Digitalization of 2,176,000 pages of periodicals and newspapers in 2002: 1. Scan about 1,933,000 pages of periodicals 2. Scan about 243,000 pages of newspapers 3. Microfilm about 39,000 pages of newspapers 4. 20,000 metadata of periodical articles
2003	Scan 200 domestic periodicals Scan and convert to microfilm 6 domestic newspapers	Digitalization of 1,640,000 pages of periodicals and newspapers in 2003: 1. Scan about 1,340,000 pages of periodicals 2. Scan about 300,000 pages of newspapers 3. 21,000 metadata
2004	1 Scan 200 domestic periodicals	Digitalization of 1,866,000 pages of periodicals and

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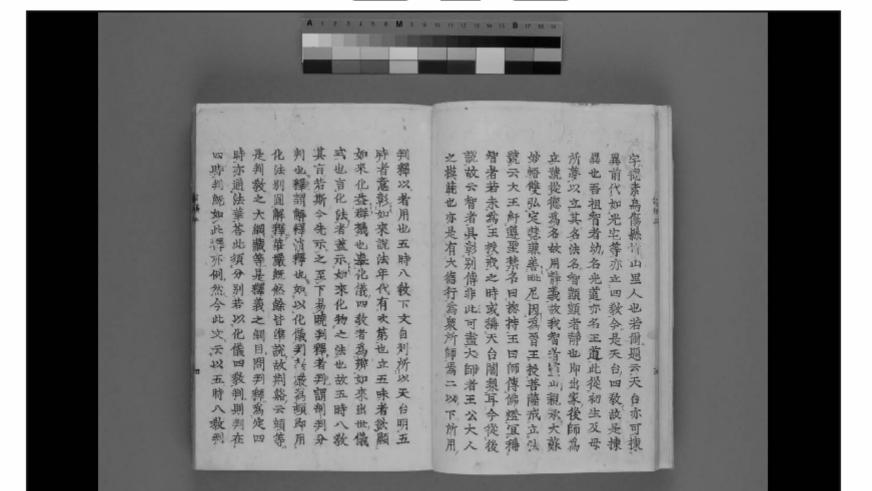
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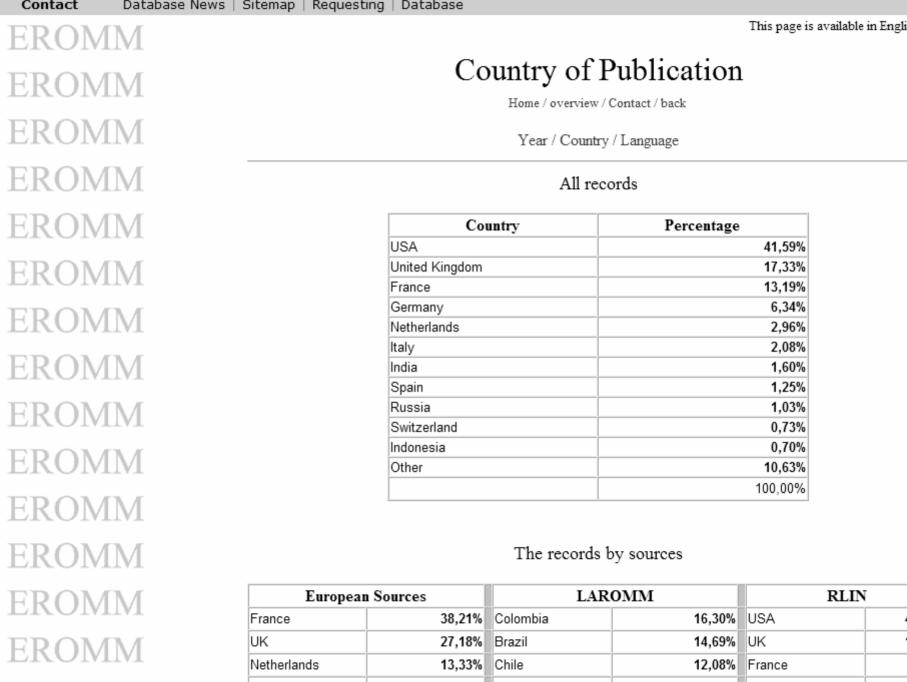
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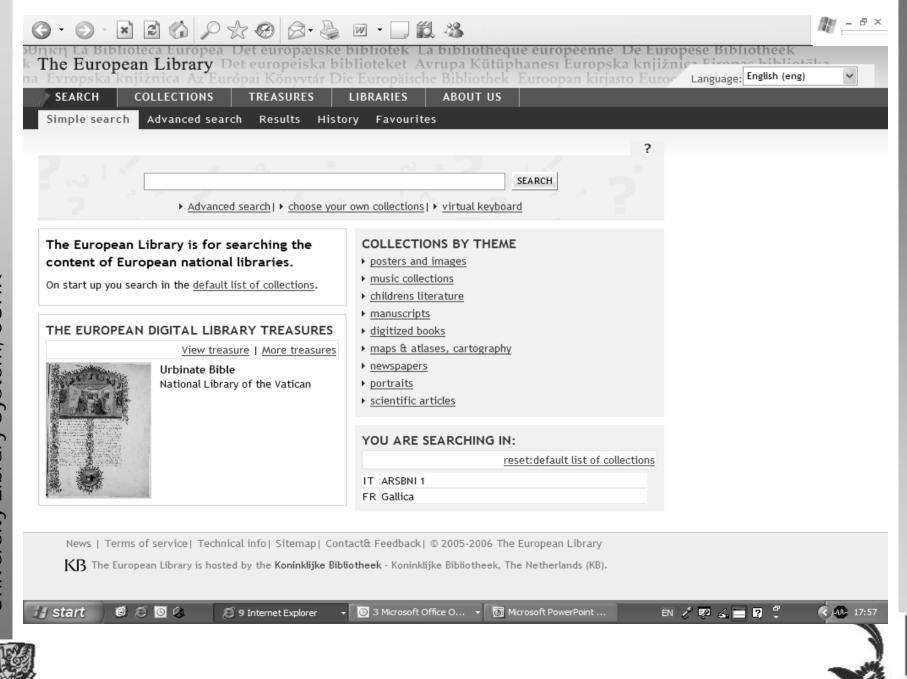
Sitemap: English | Deutsch

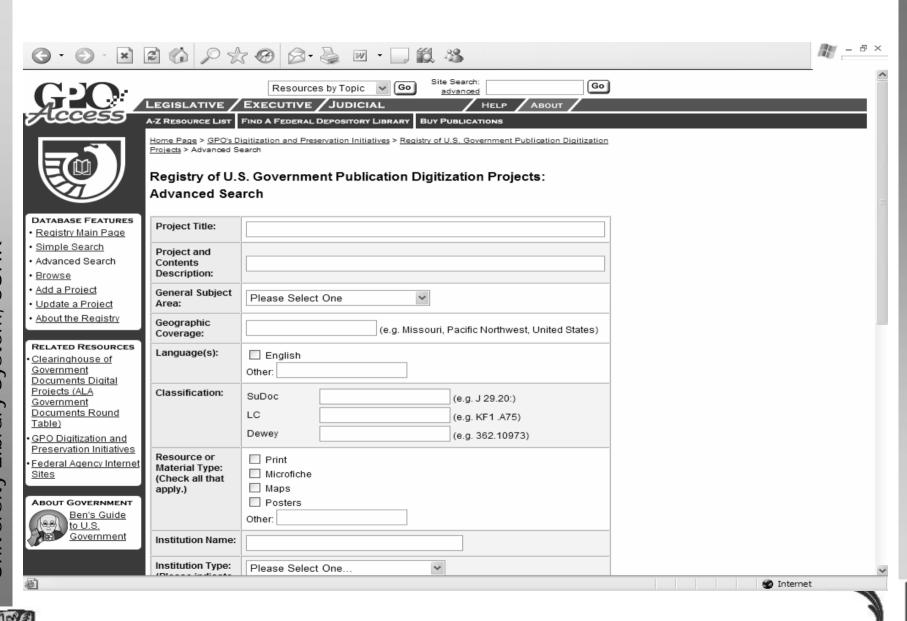
Site Search

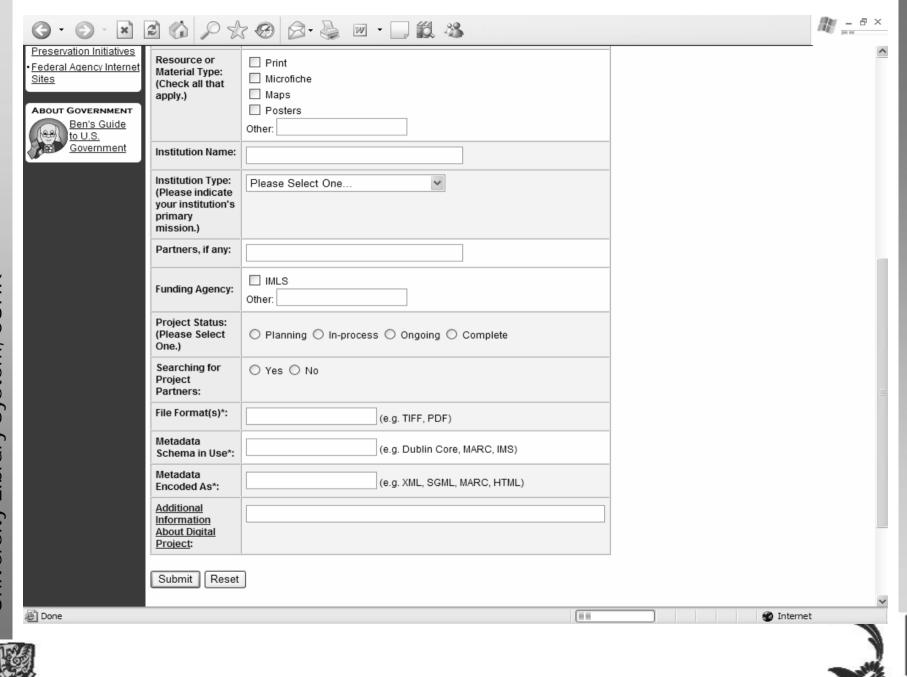












Purposes of U.S. Govt. GPO Registry

- Serves as a locator tool for publicly accessible collections of digitized U.S. Government publications;
- Increases awareness of U.S. Government publication digitization projects that are planned, in progress, or completed;
- Fosters collaboration for digitization projects; and
- Provides models for future digitization projects.



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a worldwide library cooperative

□ Community □ Products and Services □ Professional Development □ Research

Products and Services: Digitization and Preservation: Why OCLC?: Registry of Digital Masters

DLF/OCLC Registry of Digital Masters

A central location for digital preservation masters

The DLF/OCLC Registry of Digital Masters provides a central place for library staff to search for, and find, digitally preserved materials. As such, the Registry broadens access to your organization's publicly-available digital books and journals. The <u>Digital Library Federation</u> (DLF) and OCLC developed the Registry, which functions as a subset of WorldCat.

To be included in the Registry, an item must appear in a digital format. Typical items include monographs and serials. A registered object ensures that the digital object (or soon to be digitized) followed established standards and best practices for digitization and that the institution that digitized it has made a commitment to digital preservation of this object.

Benefits of the Registry

Adding records to the Registry of Digital Masters provides:

- Easier access to digital or to-be-digitized materials for staff
- The ability to find digital materials that are available elsewhere
- Assurance that you may not need to digitize certain materials (if they are already in the Registry, you save resources and can direct your efforts to other materials)

The Registry of Digital Masters also provides you with information about:

- Digital or to-be-digitized materials
- The level at which materials have been digitized—Is it adequate enough that another digital copy is not required?

Get assistance for the DLF/OCLC Registry of Digital Masters

Se

For questions or problems, contact your <u>regional</u> <u>service provider</u> or contact OCLC.

- Use the <u>support form</u>
- Call OCLC support: +1-614-793-8682 1-800-848-5800 (USA)
- E-mail <u>support@oclc.orq</u>

angreen or to be angreed materials

- The level at which materials have been digitized—Is it adequate enough that another digital copy is not required?
- The institution responsible for the digitization

Guidelines for best practices

The Registry of Digital Masters is a joint DLF/OCLC venture. Members of both the DLF and OCLC are helping to establish best practices. Based on DLF functional requirements for both digitally reformatted and born-digital materials, guidelines for creating or editing records are available, providing Registry elements mapped to MARC 21 elements, a few examples, a glossary and a "cheat sheet" of minimal requirements needed to create a Registry record.

- Learn more about the guidelines and how to get involved
- > Learn more about the development of the Registry of Digital Masters

How to find Registry records

Search WorldCat (through <u>FirstSearch</u> or the <u>Connexion</u> <u>browser</u>) to find digital items in the DLF/OCLC Registry. Registry metadata in the WorldCat record will tell you:

- That a preservation master exists
- That a use copy is available and accessible
- Which institution digitized or intends to digitize it
- The level at which the material has been digitized
- The technical standards applied to the digitization process

To search for Registry records, use ac=dlr as a keyword search in WorldCat.

Connexion browser users may also find these items using the **ac=dlr** in the Command line or **dlr** as a keyword search.

Products and Services Cataloging and Metadata Collection Management Digitization and Preservation eContent Reference Resource Sharing Group Services ProductWorks

Registry of Digital Masters

New: Registry of Digital Masters Record Creation Guidelines. Version 1.0. July 2004.

Introduction

The DLF takes a growing interest in helping to define and facilitate the development of key "infrastructural services" that are required by digital libraries but beyond the capacity of any one of them to develop. This page introduces work being conducted by the DLF defining the need for and the requirements of a service that registers the existence of persistent digitally reformatted and born digital monograph and serial publications.

It also points to additional materials including a general case for the development of a registry, a functional requirement for the service as it pertains to digitally reformatted materials, a functional requirement for the service as it pertains to born digital materials, a report on a meeting that was convened by the DLF in April 2001 to launch discussion about a registry service, and a report of a meeting held with OCLC in November 2001 to discuss implementation of the a service.

Although the registry service is not intended to be exclusive (it records information about the large and valuable legacy of digitized and born digital monographs and serials) its existence provides an opportunity to identify and build consensus around minimum characteristics that might be expected generally of a faithful digital master. Accordingly, this document points to related work conducted by the DLF to define those minimum

ARTNERS

Bibliotheca Alexandrina British Library California Digital

Library Carnegie Mellon University

Columbia University Cornell University

Council on Library and Information

Resources Dartmouth College

Emory University Harvard University

Indiana University Johns Hopkins University

Library of Congress Massachusetts

Institute of

Technology National Archives

and Records Administration

New York Public Library

New York University

North Carolina State University

Oxford University Pennsylvania State

University

Princeton University



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DIGITISATION REGISTRY

AT THE GÖTTINGEN STATE AND UNIVERSITY LIBRARY (SUB), GERMANY

The Digitization Registry provides information about digitization projects and access to digitized materials.

Its focus is primarily on mathematics material, and thus it will be part of the international endeavour to create a **Digital Mathematics Librar** serve, in particular, to enhance the effectiveness of European digitization efforts, which usually are conducted on a national level.

At this stage, the Digitization Registry will provide pointers to the various sources of digitized material, in a later stage, it is planned to provide to search and access on the level of articles.

Journals	Projects	Institutions
Journals Serials	Projects	Institutions
Simple search in a single category	Advanced search in several categories	Index Scan in selected categories

Digitization Registry currently lists 704 records, including 499 new ones.

© 2003 Digitization Registry, SUB Göttingen URL: http://www.sub.uni-goettingen.de/ssgfi/digreg/

Benefits of A Registry

- 1. Easier access to digital or to-be-digitized materials
- 2. Able to find digital materials that are available elsewhere
- 3. No duplication of work
- 4. Know the technical details of those materials that have been digitized



Solution

- A Digital Registry soely for Chinese Publications – Books, Journals & Newspapers
- Ability to capture MARC records and metadata so to minimize manual input of data





中文古籍善本數碼化註冊中心 Registry for Chinese Rare Books

Books

Books

Simple search in a single category Projects

Projects

Advanced search in several categories Institutions

Institutions

Index Scan in selected categories

© 2006 University Library System Chinese University of Hong Kong





中文古籍善本數碼化計劃及數碼館藏註冊中心

數碼化計劃及數碼館藏登記表

Descriptive Information 計劃概況
Administrative Information 單位資料
Detail Information 立項情況
Technical Information 技術資料
Top 返回上面

Descriptive Information計劃模況:

機構名稱					
Project Title 計劃名稱					
Project Types 計劃類別	Digitization 數碼化				
7 7. 7. 7. 7	Digital Collection 數碼館藏				
	Others (please specify)其他 (請說明)				
Status 狀態					
Holdings	Planning計劃中:				
數量	Title種 Volume 冊				
	To be Completed 尚待完成:				
	Title 種 Volume 冊				
	Completed 已完成:				
	Title種 Volume 冊				
Format	Diagon Colont One 5± 3249				
成果模式	Please Select One 請選擇 V Others, please specify 其他 (請說明):				



start





Second Contact Person

中文古籍善本數碼化計劃及數碼館藏註冊中心

數碼化計劃及數碼館藏登記表

Descriptive Information 計劃槪況	Administrative Informat	ion單位資料:
Administrative Information 單位資料	Institution Name 機構名稱	
Detail Information 立項情況		
Technical Information 技術資料	Project Contact Person 計劃聯絡人	
Top 返回上面	Email of Contact Person 聯絡人電郵	
	Title of Contact Person 聯絡人職銜	
	Phone of Contact Person 聯絡人電話	
	Address 地址	
	City 城市	
	Zip Code 郵政編號	
	Country 國家	







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中文古籍善本數碼化計劃及數碼館藏註冊中心

數碼化計劃及數碼館藏登記表

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Detail Information立項情況:

Title 書名	Title 種		
Total Holdings 總藏量	Volume 冊數:		
Classification 分類	經部:	Title 種	Volume III
)) 	史部:	Title 種	Volume [#
	子部:	Title 種	Volume III
	集部:	Title 種	Volume III
	叢部:	Title 種	Volume III
Classification (by Edition)	刻本:	Title 種	Volume III
分類 (版本)	套印本:	Title 種	Volume III
	活字本:	Title 種	Volume III
	稿本:	Title 種	Volume III
	寫本、抄本:	Title 種	Volume III
Classification (by Dynasty)	Tang 唐代:	Title 種	Volume III
分類 (依朝代)	Song 宋代:	Title 種	Volume III

中文古籍善本數碼化計劃及數碼館藏註冊中心

數碼化計劃及數碼館藏登記表

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)) 	史部:	Title 種	Volume [#
	子部:	Title 種	Volume III
	集部:	Title 種	Volume III
	叢部:	Title 種	Volume III
Classification (by Edition)	刻本:	Title 種	Volume III
分類 (版本)	套印本:	Title 種	Volume III
	活字本:	Title 種	Volume III
	稿本:	Title 種	Volume III
	寫本、抄本:	Title 種	Volume III
Classification (by Dynasty)	Tang 唐代:	Title 種	Volume III
分類 (依朝代)	Song 宋代:	Title 種	Volume III

• Additional Information 補充資料:

Related Standards 參考標準

參考自我國數字圖書館標準規範建設:古籍描述元數據著錄規則。 2004年5月》(北京大學圖館) Software 軟件

- 加水印(watermark)的軟件為(PDF Stamp 2.0)
- 光符識別(OCR)的軟件 為 [TH-OCR]03 清華 Photoshop
- Hardware 硬件掃描機: Omniscan 10000TT



Different Internal Code for Chinese Characters



tion Charts

Mapping Charts

ot Name Charts

Conversion Charts

script Unicode Charts

ook Character Browser

Using the Unihan Database

on-line Unihan database provides a venient means to access date in the file an.bxt, which contains normative and mative informationon the contents of ode's CJK Ideographs blocks ("Unihan"). A lescription of the fields, their meaning, and status within the Unicode Standard can be d either in the "About the Unihan Database" e or the Unicode Character Database.

Encoding Forms

Decimal	UTF-8	UTF-16	UTF-32
24291	E5 BB A3	5EE3	00005EE3

IRG Sources

G-source	T-source	H-source	J-source	K-source	KP-source	V-source	U-source
1-3963	1-6C5D		0-5722	0-4E46	KP0-D4AD	1-543C	

Mappings to Major Standards

Chinese

GB 2312	GB 12345	CNS 11643-1986	CNS 11643-1992	CCCII	Big Five	HK SCS
	2567	1-6C5D	1-6C5D	213D2A	BC73	

Japanese

JIS X 0208	JIS X 0212	JIS X 0213
5502		

Korean

KS X 1001:1992	KS X 1002:1991	KPS 9566-97	KPS 10721-2000
4638		D4AD	

Other



中文古籍善本數碼化註冊中心 Registry for Chinese Rare Books

- A registry solely for Chinese books
- Ability to upload records in a batch
- Ability to handle simplified and traditional Chinese characters
- Ability to handle different MARC format,
 e.g. US MARC, CNARC, CNMARC



中文古籍善本數碼化註冊中心 Registry for Chinese Rare Books

- If libraries around the world prefer a neutral location, like Hong Kong, The Chinese University of Hong Kong Libraries is most willing to host the Registry.
- To be successful, all libraries must be willingly to collaborate and contribute data.







Peace to the World!

