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( A Bibliography of Translations  
from  
**MAINLAND CHINESE PERIODICALS**  
in  
**CHEMISTRY, GENERAL SCIENCE AND TECHNOLOGY**  
published by  
**U. S. Joint Publications Research Service 1957-1966**

compiled by  
**Amy C. Lee**  
**D. C. Dju Chang**

for the

NAS. x  
Committee on Scholarly Communication  
with Mainland China

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Animal Husbandry and Veterinary Medicine in China 2

CKNP--Chung kuo nung pao  
Chinese Agricultural Journal . . . . . 2

CKNYKH--Chung kuo nung yeh k'o hseh  
Chinese Agricultural Science . . . . . 2

LYKH--Lin yeh k'o hseh  
Forestry Science . . . . . 3

NYCS--Nung yeh chi shu  
Agricultural Technique . . . . . 3

TJHP--T'u jang hseh pao  
Journal of Pedology . . . . . 4

TJTP--T'u jang t'ung pao  
Bulletin of Pedology . . . . . 4

### ASTRONOMY AND ASTROPHYSICS

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Liberation Army Medical Journal . . . . . 6

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CHFSHTC--Chung hua fang she hseh tsa chih  
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CHNKTC--Chung hua nei k'o tsa chih  
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CHFFKTC--Chung hua p'i fu k'o tsa chih  
Chinese Journal of Dermatology . . . . . 7

CHNKTC--Chung hua wal k'o tsa chih, or,  
CKNKTC--Chung k'o wal k'o tsa chih  
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YHHP--Yao hseh hseh pao  
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HHTP--Hua hseh t'ung pao  
Bulletin of Chemistry . . . . . 24

KFTTH--Kao fen tzu t'ung hsun  
Information Bulletin of High Polymer . . . . . 27

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CKTC--Chung kuo ti chih  
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Journal of Geology . . . . . 28

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SHTP--Shu hsueh t'ung pao Bulletin of Mathematics . . . . .	35

**MECHANICAL, INDUSTRIAL, CIVIL  
AND MARINE ENGINEERING**

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MCHW--Min chien wen hsueh Folk Literature . . . . .	84
MTTC--Min tzu t'uan chieh Nationality Unity . . . . .	84
SCCS--Shih chieh chih shih World Knowledge . . . . .	84
SSST--Shih shih shou ts'ei Current Events Handbook . . . . .	85
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## FOREWORD

Translation is a means to understanding between peoples. The degree and extent to which translation services can be utilized to achieve the desired understanding among the greatest number of people depend largely upon the efficient organization of the communications recorded. It is with the wish to assist the search for understanding between the scientists of Mainland China and the United States that this bibliography has been prepared.



Periodical source:

K'o Hsueh T'ung Pao  
Issue No. 1, pages 76 to 77  
issued on January 1, 1965

International telecodes.  
Equivalent in Chinese:

- (1) 高家隆
- (2) 孫敏
- (3) 袁振勇

Authors of  
the article

Title of  
the article

KHTP 1:76-77 1/17/65

Kao Chia-lung 7559 1367 7127

Sun Min 1327 2402

Yuan Chen-yung 5913 2182 0516

ANALYSIS OF THE PLATINUM GROUP ELEMENTS V. ION  
EXCHANGE CELLULOSE PAPER CHROMATOGRAPHY OF THE  
PLATINUM GROUP

J29037:28-32 3/9/65 i11 tables bbl 3

Translation source:

This article appeared in translated form between pages 28 and 32 of JPRS No. 29037, which was issued by JPRS on March 9, 1965. There are illustrations, tables, and 3 references cited at the end of the article.

A bibliographic unit.

## INTRODUCTION

The theme of this compilation--scientific and technological periodical publications of Mainland China--emerged almost as if by accident, at the completion of a bibliographic presentation of the work of U. S. Joint Publications Research Service (JPRS) dealing with Mainland China's chemical research, general science and technology.

Initially, there was a dissertation project. It called for the assembling of all English translations of Mainland Chinese research reports in the field of chemistry. Then it was discovered that there was no suitable bibliographic access to the largest body of translated literature in the United States. The dissertation project was then suspended, and the compilation began.

As work progressed, even 16 months after the suspension of most Mainland China's scientific and technological publications (generally established to be early 1966), JPRS' output continued to pour forth with unceasing vigor, and the access to these translations continued to be a challenge. It became apparent that the work in progress could be organized to fulfill more than the compilers' own immediate bibliographic needs; for the variety and depth of subject matters covered, the number of periodical sources revealed, and the sophistication of specialties presented were astounding. It would appear that, once the information is assembled and made known, other research scholars would find investigation in this area practical and stimulating.

### *JPRS Publication Structure and the Function of This Bibliography*

Under JPRS' method of publication and distribution, as long as the translated article presented does not fall within any of its other existing serialized categories,<sup>1/</sup> all translations on Mainland Chinese science and technology are deposited within the covers of its "numbered serial" volumes, which bear the serial title *Translations on Communist China's Science and Technology (TCCST)*. Occasionally, when sufficient materials of one kind, or from one source, become issuable at the same time, a volume will be issued either nonserially with a descriptive title, or serially, with a descriptive subtitle under the TCCST series.

---

<sup>1/</sup> See Appendix D for the serial titles issued between 1957 and 1967 by JPRS.

Thus, TCCST is the repository of the largest number of translations from various periodical sources relating to all categories of science and technology in Mainland China. To cover his subject of search properly, the researcher must first find materials from among titles descriptive of his subject,<sup>2/</sup> and second, must try to sift through the entire series of TCCST,<sup>2/</sup> as well as other short-term and single, undistinctively titled translations on general science and technology.

The main function of this bibliography, then, is to supplement the search in the second category. In other words, this bibliography has recorded and analyzed the bibliographic contents of the entire series of TCCST, as well as all undistinctively titled science and technological translations, published since the inception of JPRS in 1957 through September 7, 1966. Additionally, it has analyzed the bibliographic contents of all distinctively titled issues relating to chemistry.

Specifically, this bibliography removes the necessity of finding, sifting, and analyzing 44 undistinctive titles, 343 TCCST volumes, and 62 chemical titles, or a total of 449 JPRS volumes. Appendix B lists the titles covered, with corresponding JPRS number designations.

#### An Example of the Function of This Bibliography

To illustrate how this bibliography will effect a more thorough coverage of JPRS translated literature, the topic on investigation into the research interest of Chinese Communists in physics is selected as an example. The procedures normally required for using JPRS materials would be as follows:

- 1) Check every item in the *U. S. Monthly Catalog* for JPRS titles descriptive of physics;
- 2) Copy all JPRS numbers designated for each serial volume TCCST, because the subject "physics" is not serialized and would be scattered throughout this TCCST category;
- 3) Using these numbers obtained from the *U. S. Monthly Catalog*, the JPRS volumes are located, examined, and sifted for pertinent articles;
- 4) Record and examine those translations carried under short-term serial titles issued before 1963 (because this was the practice before the issuance of TCCST series in 1963); and

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<sup>2/</sup> TCCST series started in 1963. As of April 1967, JPRS had issued 371 volumes in the series. These volumes average 70 pages each, containing between 1 to 20 articles of varying lengths.

- 5) Become familiar with journal names in physics, since a transliterated journal title has sometimes been used as the title of a JPRS issue.

With the bibliographic information provided in this compilation, steps 2 and 3, as well as the uncertainty in 4 and part of 5, are removed. The researcher may start the selection of appropriate and pertinent materials from this bibliography, supplemented by step 1. He may proceed to the level of the materials he desires. As will be seen from the explanation set forth in *Organization*, the level of the materials desired, as well as the subject classification, are self apparent from the manner in which the bibliographic citations are arranged.

In summary, this bibliography analyzes and reveals the contents of each JPRS volume whose title indicates that it contains translations from Chinese Mainland periodical sources dealing with chemistry, and with general science and technology. In other words, volumes bearing general and undistinctive titles, such as "Translations from Science News" are within the scope of this bibliography; whereas specific and descriptive titles, such as "Translations on Food and Agriculture," (unless they are indicative of chemistry) are not within the scope of our coverage.

The rationale is if the title is obvious, the researcher will have no difficulty using the materials; and if the title is inexpressive, this bibliography will be the reference tool.

The United States Joint Publications  
Research Service (JPRS)

JPRS operates under the U. S. Department of Commerce, Clearinghouse for Federal Scientific & Technical Information (CFSTI), with offices and printing facilities in Tempo E, Adams Drive and 6th Street, S. W., Washington, D. C. It acts as an expeditor and contractor of translation services for the agencies of the U. S. Federal Government. It deals with all languages; it prepares and compiles the translated literature and makes them available to the public.

JPRS publications are obtainable through five outlets. Three of these are federal: JPRS itself; Photoduplication Service of the Library of Congress (by-the-page orders accepted); and Clearinghouse for Federal Scientific and Technical Information. The other two are commercial: Readex Microprint Corporation of New York, and Research Microfilm Publications of Washington, D. C. The services of the latter two are more fully described below.

Bibliographic Sources

While no official count of the total lineage of JPRS translations is available, there is general agreement among users and librarians that the quantity involved may be described as enormous. During 1965, USMC listed approximately 3,200 titles emanating out of JPRS.

The quantity of its Chinese translations recorded and made available to the public surpasses that of all other organizations in the United States. But bibliographic services dealing with its translations are quite limited. The prominent and publicly available publications and services dealing with these Chinese translations are as follows:

1. *Bibliography of Agriculture*, published monthly by the National Agricultural Library, U. S. Department of Agriculture. This carries selective abstracts of agricultural translations reported by JPRS.

2. *Bibliography of Medical Translations*, published by the National Library of Medicine, between 1962 and 1966. Before its demise on December 31, 1966, the *Bibliography* indexed by title, author, and periodical source all medical translations rendered and available in the U. S. since January 1959. In the beginning issues, coverage of JPRS medical translations was analytical and approachable from many aspects. Toward the end, however, it was duplicating TT's entries and had to be superseded.

3. *Monthly Catalog of U. S. Government Publications (USMC)* <sup>3/</sup> Currently USMC carries complete listings of JPRS publications by JPRS number, CFSTI order number<sup>†</sup>, serial title and number, and date of issue. Subtitles are recorded whenever they appear on the title page. These listings are arranged by GPO Identification Number.

4. *Technical Translations (TT)* and *U. S. Government Research and Development Reports (USGRDR)*. TT was terminated as of December 31, 1967. Being a part of the Federal information system, JPRS' reports are continued in USGRDR and are issued semimonthly with other government reports. The JPRS TCCST serials in TT have been indexed according to the predominant subjects of the issue, with distinctive titles entered by subject. In USGRDR, abstract services become additionally available.

5. Readex Microprint Corporation, New York, offers a catalog for ordering micro-editions by year of all JPRS reports listed in USMC. For issues prior to 1960, its catalog is supplemented by Richard Sorich's *Contemporary China* (1), which Readex reprinted for free distribution.

---

<sup>3/</sup> JPRS was established in April 1957. USMC did not begin listing JPRS publications until October 1958. Richard Sorich (1) found its Chinese listings incomplete, and his bibliography was an attempt to bridge the gap. His last entry was JPRS 5263, issued on August 10, 1960, and included all Chinese materials except the Social Science Series (SS), which JPRS initiated in late 1960.

<sup>†</sup>As of January 1, 1968, the CFSTI order number (formerly designated by word symbols OST or TT) has been eliminated.

6. Research and Microfilm Publications, Washington, D. C., in conjunction with its microfilm and microfiche subscriptions, sells monthly catalogs in series. They are classed by country and bear a common title *Bibliography-Index to U. S. JPRS Research Translations*, edited by Theodore Kyriak. These profused series are further supplemented by semi-annual *Catalog Cards in Book Form* and *Subject Index*. In spite of the titles, they tend to resemble order catalogs, i.e., they are not library-type bibliographies. Their orientation is in the social sciences. The rather costly system of subscription and the manner of organization have limited their usefulness, particularly as to research in scientific and technological subjects.

#### Scope and Purpose

This bibliographic effort has been directed toward fulfilling two objectives:

- 1) to provide bibliographic access to the body of unclassified and undefined JPRS science and technology translations from Mainland Chinese sources; and
- 2) to provide bibliographic access to all chemical titles translated from Mainland Chinese sources.

#### Scope

Each title selected to express these objectives has met the following criteria:

- It is suggestive of *general* science and technology; i.e., it does not indicate which branch or phase of science and technology the contents deal with (chemistry excepted).
- It is suggestive of chemical materials.
- It is of direct Mainland China source, i.e., not foreign to Mainland China.
- It is in JPRS Chinese series.
- It was issued and made available to the public by JPRS before September 7, 1966.

Abstract serials and translations from foreign sources, even within the titles covered, are excluded.

Appendix B lists the JPRS serials and nonserial titles, and their numbers, upon which this compilation relies.

### Purpose

The specific aims and purposes of this bibliography are summarized as follows:

1. Although this bibliography primarily aims at assisting research scholars and libraries in the best use of JPRS' Chinese science and technology translations, in view of the large number of periodical sources revealed, the breadth and varying depths of subject coverage, a periodical-source and chronological approach has been provided so as to facilitate and encourage studies in trends and development.

It will be noted that articles from 96 periodicals of Mainland Chinese origins are recorded: 63 in science and technology; 14 in the social sciences; and 19 in newspapers. In numbers, this collection represents approximately 32 percent of Aerospace Technology Division's total holdings of Mainland China periodicals; 74 percent of NAL's; 68 percent of NLM's; <sup>4/</sup> and 120 percent of what was reported by Oldham for 1962.<sup>5/</sup> It would seem that the collection here would give not only an adequate sampling of Mainland China's periodicals, but also of all activities generally associated with periodical publication.

2. With identification of periodical source made possible, more effective use can be made of JPRS' abstract serials, which are issued more frequently and are identified by periodical source. Subscribers to the abstract series who have taken advantage of the ready-to-cut-and-file 5" x 8" format, can now match the abstract with the available full translation.

3. With periodical source made easily identifiable, duplication of translation can be avoided and the centralization of translation information facilitated. We note, for example, that the Air Force Cambridge Research Laboratories regularly translates articles from *Acta Meteorologica Sinica*, *Acta Geophysica Sinica*, and *Acta Physica Sinica*. As can be seen from pages 5, 29, and 37 of this bibliography, JPRS also has translations from these

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<sup>4/</sup> As of January 1967, Library of Congress' Aerospace Technology Division reported a holding of 273 journals and 30 newspapers. National Agricultural Library (NAL) reported as of May 1963, a holding of 132 agriculturally oriented periodicals. National Library of Medicine (NLM) as of October 1965 reported a holding of 92 medically oriented periodicals.

<sup>5/</sup> English Geophysicist C. H. G. Oldham in a 1966 article (5) reported "in 1962 there were 53 scientific journals with nationwide coverage" published in Communist China.

journals. Cooperative efforts in extending and maximizing translation manpower in the U. S. will contribute greatly to understanding between the scientists of the two countries.

#### Future Research

4. Bringing together translations from one periodical source in one place could provide a foundation upon which translation efforts and policies of the U. S. government agencies may be evaluated. A researcher could, for example, compare and review the duplications, omissions, and admissions, then assess and evaluate the translated portions against the available whole.

5. The most interesting possibility offered by the type of bibliographic control represented here is perhaps the means provided to step into such organized and existing information channels as the *Chemical Abstracts*. Since *Chemical Abstracts* has consistently covered important Chinese and worldwide chemical periodicals for many years, a proper lead by author, title, and periodical source could capture a chain of information relating to Mainland China chemical research and also the work of the Chinese scientist that may have been published in other parts of the world.

6. It is hoped that this bibliography will arouse interest in research in Chinese science and technology, with the wealth of material now brought to light--limited the sampling may be.

7. It is hoped that students of library science and bibliography will see from this compilation the vast bibliographic opportunities that exist in this field of inquiry. Appendix D will indicate to some extent the large quantity of JPRS Chinese translations existing, all of which will require bibliographic attention. This compilation deals with only the small portion of JPRS materials which is the most difficult of subject access. We have placed some emphasis on the discussion relating to JPRS publication structure so as to suggest that bibliographic control by collective efforts is possible; and a practicable method for organization is demonstrated in the manner chemical materials are assembled.

#### Organization

This bibliography is composed of five sections, grouped according to the nature of the periodical publication. The approach is by periodical source, with chronological arrangement within periodical units.

SECTION I contains technical and semi-technical journals, each of which is specialized and specific in its orientation. Since these journals are comparable in nature to those indexed in TT, COSATI subject headings (3) have been adopted.

SECTION II consists of journals and "popular magazines" that are scientific in orientation but conglomerated in discipline coverage. With the exception of *K'o Hsueh T'ung Pao* (KHTP;



*Bulletin of Science*), which is relatively technical, although multidisciplinary, these popular-science magazines are directed at educated layman and students.

*K'o Hsueh T'ung Pao (KHTP)*  
*Bulletin of Science*

KHTP is generally considered an important voice of the Communist Party in matters of science and technological policy (4). Because of its multidisciplinary nature, articles originated from KHTP are collected in this section and are given a schematic treatment parallel to those of the compilation as a whole, i.e., the use of COSATI headings to group like subjects. a *GENERAL* category is provided to bring together activities common to all disciplines: conferences, book reviews, progress reports, personalities, and tables of contents. Then, in keeping with the periodical-source and chronological approach, a summary of source citations is gathered at the end of the section (page 81), with cross references leading to the articles within the unit.

SECTION III contains periodicals generally identified with the social sciences. However, adhering to the scope set forth for the compilation, these have been included.

SECTION IV contains articles translated from newspapers. It is hoped that the chronological approach provided here will be particularly useful in reaching an understanding of the needs and direction of science and technology in Mainland China.

SECTION V lists books and proceedings gathered from among the materials covered within the scope of this compilation, i.e., from among the undistinctively titled serials and nonserials and from distinctively titled chemical translations. In categorizing these as books, we recognize that they could have been called serials in other circumstances.

*The Bibliographic Citation*

Shown on the following page is an example of a bibliographic unit. Each of these units represents one article from a JPRS volume. Thus if the volume contains 10 articles from 3 periodicals, 10 citation units would be created, and would be grouped under 3 separate periodical units in this bibliography.

The Arabic numerals following authors' names are international telecodes used by JPRS (2). They have been retained to facilitate conversion into Chinese and for positive identification.

The components of the citation units are arranged to anticipate easy adaptation to mechanical programs. Each unit may be detached from the whole and still be related to the source. Diacritical marks have been minimized.

Periodical source:

K'o Hsueh T'ung Pao  
Issue No. 1, pages 76 to 77  
issued on January 1, 1965

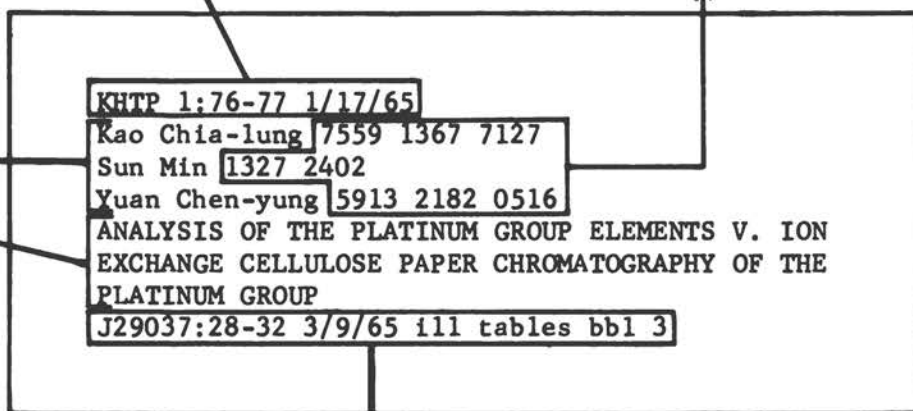
International telecodes.

Equivalent in Chinese:

- (1) 高家隆
- (2) 孫敏
- (3) 袁振勇

Authors of  
the article

Title of  
the article



Translation source:

This article appeared in translated form between pages 28 and 32 of JPRS No. 29037, which was issued by JPRS on March 9, 1965. There are illustrations, tables, and 3 references cited at the end of the article.

A bibliographic unit.

The English names of the periodicals have been standardized to conform to the Library of Congress usage. A variant title index is provided in Appendix C. Wherever possible, the affiliations of authors have been recorded. Generally, unless the work and the researchers involved are deemed significant, only the first three listed authors are transcribed. The abbreviations and acronyms used follow standard and general usage, except for the following:

ACE-----Academy of Chinese Engineering  
CAAS-----Chinese Academy of Agricultural Sciences  
CAMS-----Chinese Academy of Medical Sciences  
CAS -----Chinese Academy of Sciences  
exc -----excerpts; excerpt  
n/p -----no page  
n/d -----no date  
n/t -----not translated  
t/c -----table of contents  
v/p -----various pages

### Indexes

Indexes are provided in the *Appendices*. Appendix A lists by alphabetic acronym the Chinese source periodicals covered. Appendix B defines the bibliographic coverage in JPRS terms, i.e., by number and title. Appendix C enables the location of the Chinese periodical by the variant names used by JPRS, the Library of Congress, National Agricultural Library and National Library of Medicine. Appendix D is intended for the new users of JPRS materials. It provides background knowledge as to the character and nature of JPRS' Chinese reports.

Finally, three conventional indexes are provided: Personal Author Index, Scientific Subject Index, and Common Subject-and-Title Index.

*Personal Author Index* lists up to the first three authors of articles having personal authorships.

*Scientific Subject Index* lists the scientific and technical subjects set forth in Sections I and II. The subject terms are patterned after *Chemical Abstracts* and *Biological Abstracts*.

*Common Subject-and-Title Index* deals with Sections III, IV and V. It uses broad and common subject terms together with article titles. It attempts to lead from familiar English terms to unfamiliar Chinese terms and from the significant term in the title

to the whole title. For example, Shih Mei-hsin, a heart surgeon, may be located through the term "heart surgeon," which leads to the name, as well as to the hospital that he was associated with. Dr. Shih's name may also be found under the subject heading SURGEON and SURGERY; and under one of these headings, the full title of the article is given, perhaps in a "wrapped-around" fashion, i.e., a lead by the significant word.

#### *Acknowledgment*

This bibliography is published under the auspices of the Committee on Scholarly Communication with Mainland China, Office of the Foreign Secretary, National Academy of Sciences-Engineering-National Research Council. Any errors or omissions, as well as the statement here presented, however, are the sole responsibility of the compilers. Since this bibliography represents the first attempt of its kind and looks forward to continuation, comments and suggestions are invited.

We express deep appreciation to Mr. Robert Sheeks, Executive Secretary of the Committee, the inspiration and the spur of this research. We are grateful to Mr. Robert Hume, Publications Editor of the National Academy of Sciences, who has helped to give our statement clarity. To the staff of the Office of the Foreign Secretary we owe thanks for their assistance in typing.

While we jointly shared the responsibility in this compilation, each contributing her knowledge and effort as a part of her dissertation to be submitted to the Faculty of the Library of Science Department of the Catholic University of America in partial fulfillment of the requirements for the degree of Master of Science in Library Science, D. C. D. Chang carried the burden of KHTP subject classification and of the scientific subject indexing. Amy C. Lee acted as editor and composer. She assembled the materials for the bibliography, and was responsible for the other indexes.

To Dr. Matilda Verner and Mr. Paul Janaske, who gave us counsel, and whose dedication to the teaching profession imparted to us the art of reference and bibliography, we humbly offer thanks.

Amy C. Lee

D. C. Dju Chang

*April 1968*

# I. PERIODICALS IN THE SPECIFIC SCIENCES

## AERONAUTICS

HKCS--*Hang k'ung chi shi*  
*Aeronautical Knowledge*

HKCS 6:1-2 6/64

Wu Chi-chou 0702 4949 0719  
Pres, Nanking Aeronautical Coll  
NANKING AERONAUTICAL COLLEGE  
J27506:5-10 11/24/64

HKCS 6:3-4 6/64

Kung ling-wen 1313 0109 5113  
PEKING AERONAUTICAL COLLEGE IN PROGRESS  
J27506:13-16 11/24/64

HKCS 6:5-6 6/64

Hsueh Kuo-yuan 5641 0948 1959  
ENDLESS ADVANCE IN AERONAUTIC TRAINING  
J27506:3-5 11/24/64

HKCS 6:6 6/64

Chang Tsu-shan 1728 4371 0810  
Editor, HKCS  
LETTER TO EDITOR AND REPLY  
J27506:11-12 11/24/64

HKCS 10:5-7 10/6/64

Chao Cheng-hung 6992 2973 3163  
THIRTEEN YEARS OF AERONAUTICAL PROMOTION  
J28653:79-84 2/5/65

HKCS 10:7 10/6/64

ESTABLISHMENT OF THE ALL-CHINA PEOPLE'S  
AERONAUTICAL PROMOTION ASSOCIATION  
J28653:85-86 2/5/65

HKCS 3:32 11/7/64

OBSERVING THE LAUNCHING OF A MINIATURE ROCKET  
J28796:80-82 2/17/65

HKCS 12:6-8 12/64

Sung Chao-hung 1345 0340 3126  
TURBOJET ENGINE  
J28884:10-15 2/25/65

HKCS 1:7 1/65

THE "LIBERATION FIVE" MODEL PRIMARY GLIDER  
J29702:23-24 4/21/65 111

HKCS 1:16 1/65

AERONAUTICAL SOCIETIES  
J29702:25-26 4/21/65

HKCS 2(2) 2/7/65

TABLE OF CONTENTS, ANNOTATED  
J34033:9-10 2/7/66

HKCS 2(2):5-6 2/65

METEOROLOGICAL VANGUARDS OF THE AIR ROUTES  
J30427:1-3 6/4/65

HKCS 2(2):12-13 2/7/65

Chien Hsing-i 6929 2502 0001  
SPACE VEHICLE OPERATIONAL STATIONS  
J34378:1-5 3/3/66 111

HKCS 2(2): 14-15 2/65

Wu Chen-wen 0702 2182 3306  
RIVETING MECHANIZED  
J30427:4-9 6/4/65 111

HKCS 2(2):27 2/65

PEI-CHING AERONAUTICAL SOCIETY IS ESTABLISHED  
J30427:10 6/4/65

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HKCS 2(3) 3/7/65

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J34033:11-13 2/7/66

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HKCS 2(3):11-13 3/7/65

Hsun Hai 6061 3189  
RADIO TELEMETRY  
J34378:6-10 111 3/3/66.

c

HKCS 2(3): 24-25 3/65

Hsiao Ting 5135 0002  
AIR COMPRESSOR  
J30758:8-13 6/23/65 111

d

HKCS 2(4) 4/7/65

TABLE OF CONTENTS, ANNOTATED  
J34033:14-16 2/7/66

HKCS 2(4):4-6 4/7/65

Cheng Yu 1767 1342  
GROUND INSTALLATIONS FOR MAJOR ROCKETS  
J34378:11-15 3/3/66 111

e

HKCS 2(4):12-13 4/7/65

Chou Chi-huan 0719 0366 3562  
AIRCRAFT FLIGHT INSTRUMENTS  
J34378:16-19 3/3/66 111

f

HKCS 2(4):22-23 4/7/65

Lu Chung-yuan 4151 6850 6678  
Li Chen-hsuan 2621 2128 3551  
OUR MINIATURE ROCKETS  
J34378:20-24 3/3/66 111

g

HKCS 2(5):5/7/65

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J33362:12-14 12/16/65

HKCS 2(6) 6/7/65

TABLE OF CONTENTS, ANNOTATED  
J33362:15-17 12/16/65

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HKCS 2(6):22-23 6/65

Wu Hsiao-chung 0702 1321 1949  
Szechwan Provincial People's Hospital  
HEART AND BLOOD VESSELS  
J32293:1-5 10/8/65 111

i

HKCS 2(7) 7/7/65

TABLE OF CONTENTS, ANNOTATED  
J33362:18-19 12/16/65

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HKCS 2(7):20 7/65

Wu Hsiao-chung 0702 1321 1949  
Szechwan Provincial People's Hospital  
TEETH  
J32293:6-9 10/8/65 111

k

HKCS 2(8):1-3 8/7/65

Chao Hsin 0340 2450  
PIERCING THROUGH THE CLOUDS (FOR SPACE SECRETS)  
J33419:1-7 12/21/65

HKCS 2(8):12-13 8/7/65

Li Chu-fei 2621 0637 7236  
GUIDED MISSILE WARHEADS AND FUSES  
J33099:81-85 12/1/65. 111

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HKCS 2(8) 8/7/65

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J32683: 32-34 11/3/65

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Aeronautics

Agriculture

HKCS 2(9) 9/7/65  
TABLE OF CONTENTS, ANNOTATED  
J33362:20-21 12/16/65

HKCS 10:4 9/65  
Chung Yen 0022 1484  
TEMPORARY PULSE TYPE SUPERSONIC WIND TUNNEL  
J36997:9-12 8/15/66 111

HKCS 2(10) 10/7/65  
TABLE OF CONTENTS, ANNOTATED  
J34033:17-18 2/7/66

HKCS 2(11) 11/7/65  
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J34233:15-18 2/21/66

HKCS 11(12):809 12/7/65  
Tso Jen 0155 0086  
METAL-CERAMIC FOR JET SPRAY  
COATING  
J34620:8-11 3/18/66 111

### AGRICULTURE

CKCMSI--*Chung kuo chu [hsu] mu shou i*  
*Animal Husbandry and Veterinary*  
*Medicine in China*

CKCMSI 5:1 5/3/62  
Kuo Chi-chin 6753 1807 0530 Sinkiang Inst of Anim  
Husb and Vet Med  
TABLE OF CONTENTS, ANNOTATED [APPRAISAL OF PROBLEMS  
MET IN THE BREEDING OF KUCHE LAMBSKIN SHEEP etc.]  
J16094: 9-12 11/8/62

CKNP--*Chung kuo nung pao*  
*Chinese Agricultural Journal*

CKNP 6:40-42 6/64  
Chou Pang-chi 0719 6721 1015  
Yen Chang 0917 2512  
SEVERAL CRUCIAL PROBLEMS ON PIG RAISING  
J29037:94-98 3/9/65

CKNP 6:47-49 6/64  
Chang Tse-pu 1728 3419 3302  
DEVELOPMENT OF SYNTHETIC ORGANIC INSECTICIDES AND  
THEIR APPLICATION  
J29037:99-104 3/9/65

CKNYKH--*Chung kuo nung yeh k'o hsueh*  
*Chinese Agricultural Science*

CKNYKH 5:41-45 5/15/62  
Chen Ting-wei 7115 1694 0251  
SIGNIFICANCE OF THE USE OF MICROORGANISMS  
IN THE PREPARATION OF FOOD PRODUCTS AND FODDER  
J22641: 7-24 1/8/64

CKNYKH 10:1-7 1963  
Yang Hung-tsu 2799 7703 4371  
Chen Ting-fang 7115 1694 5364  
Yeh Shao-yuan 5509 4801 3293  
Tung Chi-kun 4547 0366 1024  
EFFECT AND EVALUATION OF LIGHT TREATMENT ON  
POTATO GROWTH UNDER DUAL-SEASON CULTIVATION  
J28321:1-16 1/15/65 tables 111

CKNYKH 10:8-12 1963  
Lan T'ien-chu 5663 1131 2691  
RELATIONSHIP BETWEEN ACCUMULATION & DISTRIBUTION  
OF GLUCOSE IN WHEAT & ITS ABILITY TO WINTER  
J28321: 17-27 1/15/65 111

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CKNYKH 5:9-15 5/15/63  
Tung Chi-fen 5516 0366 5358  
Miao Hui-lien 5379 1979 5571  
Li Shu-huan 2621 2885 3883  
RELATIONSHIP BETWEEN SEVERITY OF RICE BLAST AND  
CULTIVATION TECHNIQUES AND ITS PHYSIO-BIOMOMIC  
CHARACTERISTICS  
J28329:5-18 1/15/65 111

b

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CKNYKH 2:26-30 1963  
Wang Huan-ju 3769 3562 1172  
DISCUSSION OF PROBLEMS IN RESEARCH WORK FOR  
PREVENTION & TREATMENT OF WHEAT RUST DISEASE  
J21255:1-9 9/30/63

d

CKNYKH 10:42-43 1963  
Chu Hsiao-chang 2612 2556 2490  
SELECTIVE BREEDING PROCESS OF SU-TAO NO. 1,  
A LATE KENG RICE  
J28321:28-31 1/15/65

e

CKNYKH 4:45-48 1963  
Huang Kuang-ming 7806 0342 2494  
AN EXPERIMENT ON THE CONTROL OF WHEAT RUST BY  
FLUORIDE-BARIUM MIXTURE  
J21150:42-54 9/19/63

f

CKNYKH 5:49-51 5/15/63  
Kang Chi-ying 1660 0679 5391  
REPORT OF RESEARCH ON THE RESISTANCE TO GOLD  
OF THE VARIETIES IN THE NEW CHANG-CHIA-KOU  
WINTER WHEAT AREA  
J28329:19-24 1/15/65

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CKNYKH 5: 53 5/15/63  
ALL-CHINA CONFERENCE ON AGRICULTURAL  
SCIENCE AND TECHNOLOGY  
J21166: 32-36 9/20/63

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CKNYKH 5: 54 5/15/63  
THE CHINESE SOCIETY OF SERICULTURE ORGANIZED  
J21166:37-39 9/20/63

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CKNYKH 1:12-20 1/64  
Tsai Hsu 5591 2485  
WHEAT BREEDING & RUST-PREVENTION WORK & FUTURE  
DEVELOPMENT  
J28796:83-97 2/17/65

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CKNYKH 5:31-33 1964  
Yu Wei-chiang 0205 3262 3068  
PHYSIOLOGY OF EGG-LAYING OF DOMESTIC FOWLS  
J29107:1-5 3/15/65

j

CKNYKH 1:38-43 1/64  
Chiu Chueh 6726 0628  
ON THE TEST OF SIGNIFICANCE IN BIOMETRICS AND THE  
APPLICATION TO ONE-TAIL AND TWO-TAIL TESTS  
J29094:1-10 3/12/65 111

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CKNYKH 1:46-48 1/64  
Chao Ting pi 6390 1694 3880  
Tuan Li-chiu 3008 7787 4428  
Nieh Shu-chen 5119 3219 2791  
Liu Chi-an 0491 6386 1344  
Main Agro-technical Station of I-lan Hsien,  
Heilungkiang  
DIAGNOSIS OF THE DRESSING OF NITROGEN FERTILIZER  
FOR SPRING WHEAT BY CHEMICAL ANALYSIS  
J29094:11-16 3/12/65

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- CKNYKH 1:48-49 1/15/64  
Chao Lai-shun 6392 0171 7311  
Wang Huan-ju 3769 3562 1172  
A PRELIMINARY OBSERVATION OF THE CONJUGATION  
OF THE UREDOSPORE GERM TUBE OF STRIPE RUST IN  
WHEAT  
J29094:17-19 3/12/65
- CKNYKH 5:48-50 1964  
Chai Pao-chuan 2693 0202 3123  
PRIMARY REPORT ON INTERCROPPING OF COTTON AND  
WHEAT IN SOUTHERN SHANSI  
J29107:6-13 tables 3/15/65
- LYKH--Lin yeh k'o hsueh  
Forestry Science*
- LYKH 1:1 1/62  
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/PATTERN OF RAPID GROWTH AND HIGH YIELD FOR FIR AND  
STUDIES INTO ITS CULTIVATION TECHNIQUES PRELIMINARY  
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FORMA PACHIDERMIS, WANG ET CHI AND FORMA LEPTODERMIS etc.  
J15569: 27-31 10/5/62
- LYKH 1:53-58 1/62  
Chen Yung-mi  
EFFECT OF ERYTHROMYCIN ON THE GROWTH OF POPLAR TREES  
J16659:17-28 12/13/62 tables
- LYKH 1:67-72  
Chin Tzu-chen  
Inst Timber Industry, Aca of Forestry  
Li Cheng-li  
Peking University, Dep Biol  
DETERMINATION OF FIBER IN TWELVE  
SPECIES OF BAMBOO GROWN IN OUR COUNTRY  
J16659:29-47 12/13/62 tables 111
- LYKH 1:74-76 1/62  
Peng Chao-hsien  
Inst of Forestry Sci, Kiangsu Prov  
USING PARASITIC WASPS TO CONTROL SUNG-MAO-  
CHUNG (PINE CATERPILLAR)  
J16659:48-63 12/13/62 tables
- LYKH 2: 194 4/63  
Ting Tao-mo 0002 6670 2875  
SCIENTIFIC CONFERENCE HELD BY THE PINE-MOTH RESEARCH  
GROUPS OF EASTERN CHINA  
J21166:27-31 9/20/63
- NYCS--Nung yeh chi shu  
Agricultural Technique*
- NYCS 1:5 1/64  
Liu Chao-ching 0491 2600 3237  
Chu Tsung-jen 2612 1350 0088  
HOW TO GIVE FIRST AID TO NEW BORN PIGS SUFFERING  
FROM COLD EXPOSURE  
J28884:8-9 2/25/65
- NYCS 1: 13-15 1/64  
Wang Chia-hsiung 3769 1367 7160  
Shih Cheng-chang 2508 2973 2490  
Tseng Chi 2582 0967  
ON COTTON INBREEDING METHODS  
J2884: 3-5 2/25/65
- NYCS 1:37 1/64  
Lin Keng-sheng 2651 2577 3932  
CHEMICAL CONTROL OF CITRUS BEETLES  
J28884:6 2/25/65
- a NYCS 1:37 1/64  
Hsu Kwang-ming 1776 1684 2494  
Han Chang-ho 7281 2490 6378  
CONTROL OF CUCUMBER APHIDES AND RED SPIDERS  
J28884:7 2/25/65
- b NYCS 7:42-45 7/64  
Huang Ta-chi 7806 1129 0892  
CROSS-BREEDING OF SWINE  
J28884:16-21 111. 2/25/65
- c NYCS 7:46 7/64  
PREVENT LIVESTOCK FROM AWNS IN WHEATEN BRAN  
DURING FEEDING  
J28884:24-25 2/25/65
- d NYCS 7:47 7/64  
Kung Ko-chin 7895 0344 0530  
PREVENTION OF OSSEOUS PARALYSIS IN SWINES  
J28884:26 2/25/65
- e NYCS 7:46-47 7/64  
ECONOMIC CROSS-BREEDING OF DUCKS  
J28884:22-23 2/25/65
- f NYCS 8:24-26 8/64  
Chiu Wei-fan 5941 4850 5603  
MAINTAIN STRICT PLANT QUARANTINE MEASURES  
J28901:1-3 2/26/65
- g NYCS 8:27-31 8/64  
Hsu Kuo-kan 1776 0948 3227  
Kuo I-fen 6753 5065 1164  
FIVE DANGEROUS INSECT PESTS AND WEEDS  
J28901:4-9 2/26/65 111
- h NYCS 8:32-34 8/13/64  
Sun Chung-kang 1327 0112 1660  
D. D. WEI AND ITS APPLICATION AS AGRICULTURAL  
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J28844:7-9 2/19/65
- i NYCS 9:12-14 9/13/64  
Li Mei-sen 2621 2734 2773  
SEVERAL STRAINS OF WINTER WHEAT  
J29564:14-17 111. 4/13/65
- i NYCS 9:15 9/13/64  
Ho Chia 4421 1367  
GOOD STRAINS OF WINTER WHEAT WITH RUST-PEST  
RESISTANCE AND RUST-PEST ENDURANCE  
J29564:22 4/13/65
- i NYCS 9:19 9/13/64  
Tien Ting 3944 0002  
THE PREVENTION OF PROPAGATION AND DAMAGES  
CAUSED BY NEMATODA AND POISONOUS WHEAT  
J29564:20-21 4/13/65
- k NYCS 9:18-19 9/13/64  
THE PREVENTION OF THE BLACK-TASSEL PEST IN  
WHEAT, BARLEY, RYE AND OAT  
J29564:18-19 4/13/65
- l NYCS 11:38 11/13/63  
Chung-ku Agro-technical Sta of Kai-yuan Hsien,  
Kiaoning  
PREVENTION AND CONTROL OF APHIS IN KAOLIANG  
J28329:1 1/15/65
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NYCS 11:38-39 11/63  
 Ni Jui-ping 0242 3843 1627  
 Ching-an Hsien Agro-technical Station  
 PREVENTION AND CONTROL OF PADDY-RICE LEAF FLY  
 J28329:2 1/15/65

NYCS 11:43-44 11/13/63  
 SELECTIVE BREEDING OF HOGS FROM THE SAME STRAIN  
 J28329:3-4 1/15/65

*TJHP--T'u jang hseuh pao*  
*Journal of Pedology*

TJHP 11(1):109-110 3/63  
 TRACE ELEMENTS WORK CONFERENCE  
 J21090:14-19 9/13/63

TJHP 12(4):421-430 12/64  
 Tang Shu-ying 0781 3219 5391 Inst of Pedology, CAS  
 SALINE SOIL ON NORTHERN KIANGSU COAST, ITS FEATURES  
 AND ITS IMPROVEMENT  
 J33090:40-61 11/30/65 111 tables bbl 16

TJHP 12(4):442-449 12/64  
 Tai Chang-ta 2071 2490 6671  
 Liu Hsing-wen 0491 5281 2429  
 Tsai Mou-te 5591 5399 1795 Inst of Pedology, CAS  
 AERIAL SOIL SURVEY AND CARTOGRAPHY II.  
 INTERPRETATION OF AERIAL PHOTOS OF THE HILLY REGION  
 IN THE NORTH OF SUB-TROPICAL RED LOAM AREA  
 J33090:62-76 11/30/65 bbl-10

*TJTP--T'u jang t'ung pao*  
*Bulletin of Pedology*

TJTP 1:17-19 & 22 1961  
 Sung Ping-kuei 1345 3521 1145  
 Lang Tze-mei 6745 1311 5019  
 Hsia Tseng-lu 1115 1073 4389  
 MA TUNG-I'S EXPERIENCE IN THE ABUNDANT CORN OF  
 HARVEST  
 J17165:6-16 1/16/63 Tables

TJTP 3:32 1961  
 Chen Chi-yu 7115 7871 0645  
 Wu Ko-wen 0702 0344 2429 Inst Agr Sci, Fukien  
 EFFECTIVENESS OF HUMATE IN INCREASING THE YIELD OF  
 PADDY AND SOYBEAN  
 J17165:17-22 1/16/63 Tables

TJTP 4:30-32 1961  
 Lu Ping-chang 7120 3521 4545 Inst of Pedology  
 Kiangsu  
 GREEN MANURE AND THE IMPROVEMENT OF SALINE SOIL  
 J17165:23-32 1/16/63 Tables

TJTP 6:15-19 1961  
 Chang Han-chieh 1728 3352 3381  
 Cheng-chou Normal Coll  
 FORMATION AND IMPROVEMENT OF THE "TOP SATURATION  
 GROUND" IN THE SOUTHWEST REGION OF HONAN  
 J18827:1-20 4/22/63 111 tables

TJTP 6:23-24 1961  
 Chiang Yu-wen 5592 3768 2429  
 Ho Tung-keng 0149 0681 1660  
 SALINE-ALKALI SOILS OF TIBET'S HEI HO REGION,  
 AN OUTLINE  
 J18827:21-27 4/22/63 111

TJTP 6:29-30 1961  
 Pai Chih-chien 4101 1807 1017  
 Sun Yung-hua 1327 3057 5478  
 Chang Wen-ting 1728 2429 1353  
 a EFFECTS OF ROTATION GRAZING ON GRASSLAND  
 IMPROVEMENT AND SOIL AND WATER CONSERVATION  
 IN THE STEPPES OF NORTHERN SHENSI  
 J18827:28-38 4/22/63 Tables

b TJTP 8:55-56 (sic) 1961  
 Hsin Kun-chien 6580 0981 0051  
 Agr Dept., Kiangsi  
 IMPROVEMENT AND UTILIZATION OF LAKE FIELDS AND  
 ALLUVIAL LAND  
 c J17165:38-44 1/16/63 Tables

TJTP 8:55-56 1961  
 Hsin Kun-chien 6580 0981 0051  
 Off Native Fert, Dept Agr, Kiangsi  
 d IMPROVEMENT AND UTILIZATION OF LAKE FIELDS  
 (HU-TIEN) AND ISLAND GROUNDS (CHOU-TI)  
 J18827:61-72 4/22/63 Table

TJTP 8:57-58 1961  
 Chen Hsue-yang  
 e EFFECTS OF FOLLOW-UP FERTILIZERS ON ROOTS OF  
 COTTON PLANTS  
 J17165:33-37 1/16/63 tables

TJTP 9:13-16 1961  
 Liu Kuang-sung 0491 0342 1516  
 Chou Wei-chin 0719 0251 6855  
 Inst of Pedology, AS  
 f THE APPLICATION OF PHOSPHORUS FERTILIZER ON  
 CALCAREOUS SOIL OF KIANGSU PROVINCE  
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AFTER CERVICAL SPINAL SECTIONS  
J19258:15-24 5/17/63 ill
- CHWKTC 10(12):798 12/5/62  
Li Kuang-hua 2621 0342 5478  
Li Jen-pin 2621 0088 0319  
ILIOCECAL TWIST INDUCED BY ACUPUNCTURE  
TREATMENT OF APPENDICITIS  
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Huang Cheng 7806 2973 & others  
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Chang Chin-che 1728 6855 0772  
Dep Surgery, Pp Children's Hosp  
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Hsieh Ta-yeh 6200 1129 2814 & others  
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LIVER WITH ANTICANCER CHEMICALS  
J21587:1-5 10/24/63 ill. bbl 5
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Sung Hsiang-ming 1345 4383 2494 & others  
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LOCAL ANAESTHETICS  
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Pan Yung-hsiang 3382 3057 4382 & others  
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THE DIAGNOSIS OF INTRACRANIAL LESIONS  
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Yeh Yung-pin 5509 5293 6333 & others  
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Chu Mien-yu 2575 4875 1008 & others  
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[Selected part of 1st para. transl.]  
J21177:1 9/23/63
- CHWKTC 11(5):353-354 5/63  
Ling Hung-chen 0407 1347 3819  
Shih Mei-hsin 4258 5019 9387  
DEXIOARCUS AORTAE  
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Wu Shun 2976 7311  
Meng Kuang-yuan 1322 1684 6678  
CERTAIN BASIC PROBLEMS IN TRIGEMINAL TRACTOTOMY  
[Selected portions transl.]  
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Tuan Kuo-sheng 3008 0948 0581  
Chao Chung-chih 6392 1504 2535  
Chang Tien-shou 1728 1131 2219  
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NEURALGIA [Selected portions]  
J21177:9-10 9/23/63
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Yang Te-tai 2799 1795 3141  
Shih Yu-chuan 0670 3768 3123  
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TRIGEMINAL NEURALGIA  
c J21177:11 9/23/63
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Tien Chun-ming 3944 0193 2494  
Chang Hung-chih 1728 7703 1807  
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d ANALYSIS ON 50 CASES OF TRIGEMINAL NEURALGIA  
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Liu Kun 0492 6924  
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CERTILAGINOUS RING [Only headnote transl.]  
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Yao Chao-kang 1202 5128 1660  
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Li Pao-hua 2621 1405 5478  
Li Li-hsien 2621 5439 0752  
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Dep of Surgery, Sh Municipal Peo. Hosp 1  
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Lei Pei-jen 7191 1014 0088  
Li Hung-min 2621 7703 3046  
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i NEAR THE PROTUBERANCE [Only title transl.]  
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Shen Yung-kang 3088 3057 1660 & others  
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i IN THE PREVENTION OF SHOCK FROM BLOOD LOSS--  
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k MECHANISM OF ACTION OF SITE INJECTIONS IN MASSIVE  
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- CHWKTC 11(5):379 5/63  
Hsia Pao-shu 1115 1405 2873 & others  
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l SMALL INTESTINES--THE TIEN-PO METHOD  
[selected portion]  
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Lung Kuo-tsui 7863 0948 4733 & others  
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INTESTINE [selected portion]  
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Li Pao-hua 2621 1405 5478  
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STRICTURES [ a portion of paragraph ]
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Feng Yu-hsien 7458 0645 6343 & others  
USE OF REELED PONGKEE IN REPAIR OF EXTENSIVE  
DEFECTS OF THE ABDOMINAL WALL  
J21177:35-46 9/23/63 tables and cases bb1-3
- CHWKTC 11(5):391-392 5/63  
Chu Hsueh-chung 2612 1331 1813  
Mei Kang-fu 2734 1660 1133  
REPORT ON THREE CASES OF OBTURATOR HERNIA  
[Selected paragraph]  
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Ou Yang-chien 2962 7122 0051 & others  
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Wang Chia-chieh 3769 0857 2720 & others  
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J21177:49 9/23/63 [selected para]
- CHWKTC 11(5):395-396 5/63  
Yang Tai-yen 2799 2071 0917  
Ting Li 0002 4539  
TUBERCULOSIS OF THE ABDOMINAL WALL [3 selected para]  
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Hsieh Yung 6200 2717 & others  
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Ho Tsung-li 6320 1350 3810  
Hosp No 2  
Chang Chang-shui 1728 7022 3055  
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Wu Kuo-tung 0702 0948 2767  
Li Lan 2621 1526  
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Huang Kuo-chun 7806 0948 0193  
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SITE OF ESOPHAGOGASTROSTOMY FOLLOWING  
RESECTION OF CARCINOMA OF ESOPHAGUS [selected  
para]  
J21177:54 9/23/63
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Chang Yen-ting 1728 7159 1656  
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a Yu Nan 0060 2809  
An Jo Kun 1344 5387 1507  
Dep Chest Surgery, Tuberculosis Hosp 1, Tientsin  
LOCAL TREATMENT WITH HERBS FOR TUBERCULOUS PYROTHORAX  
WOUND AND TUBERCULOUS SINUS TRACTS OF CHEST WALL  
b (Introducing experiences on 60 cases) [selected  
para]  
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Li Wen-jen 2021 3306 0088 & others  
c REPAIR OF INFUNDIBULAR STENOSIS WITH INDIGENOUS  
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[one para only]  
J21177:56 9/23/63
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d AXILLARY BLOCK OF BRACHIAL PLEXUS  
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Sung Che-hua 1345 0772 5478  
Kai-lan Hospital, Linsi  
e SURGICAL TREATMENT OF FRESH RUPTURES OF  
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Ma Yung-ching 7456 3057 3237  
Chen Chao-i 7115 0340 5030  
g Wu Yuan-hsi 0702 0337 3550  
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Tung Shu-fen 5516 3219 5358  
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Chang Ti-shen 1728 3321 3932  
i Wang Te-chao 3769 1795 2507  
Huang Wen-i 7806 2429 5030  
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k J22529:3 12/31/63
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Hu Sheng-kuang 5170 5110 0342  
Chao Chung-wei 6392 1504 0251  
j REPAIR OF LARGE AREA DEFECTS OF CHEST WALL  
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- CHWKC 11(8):608 8/63  
Yin Li-chiao 1438 4539 0829  
Dep Plastic Surgery, Nanking Med Coll  
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J22529:9 12/31/63
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Shih-Huan-yao 0670 3562 3852 ) Dep Surgery,  
Leng Yung-cheng 0397 3057 2052 ) Shantung Med  
Wang Chung-i 3769 1813 5030 ) Coll  
REPAIR OF SCARS AND CHRONIC ULCERATIONS OF  
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Chen I-fei 7115 0001 7378  
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OTHER SIDE [Selections]  
J22529:11-12 12/31/63
- CHWKC 11(8):616 8/63  
Kung Fan-hu 1313 4907 4375  
Hao Chu-jeu 6787 6999 0088  
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INGUINAL HERNIA [Selections]  
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Lu Yu-pu 7120 5940 2883 & others  
USE OF SCREW SPREADER IN THE CORRECTION OF  
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Hou Yu-lin 0186 1635 5259 & others  
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Wu Kuang-hsin 0702 0342 2450  
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Chu Hsien-chiu 5969 0103 4428  
Yu Te-chang 0060 1795 2490  
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NEUROBLASTOMA [One para]  
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Han Ming 7281 2494  
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Tung Fang-chung 5516 2455 0022 & others  
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THAN 80%  
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Ku Kai-shih 7357 1956 2514 & others  
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EXTRACORPoreal CIRCULATION (Case study)  
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Feng Cho-jung 7458 0587 2837 & others  
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- g CHWKC 11(9):703 9/63  
Chien Yun-ching 6929 0336 1987 & others  
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Liu Chih-nan 0491 4249 7181  
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PARALYSIS OF REFLEXORS OF THE ELBOW (With  
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J23303:18 2/19/64
- i CHWKC 11(9):712 9/63  
Wang Pen-shuang 3769 2609 7175  
Yeh Chang-yu 5509 1603 3558  
TREATMENT OF PARAPLAGIA COMPLICATING TUBERCULOSIS  
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Wu I-fang 0702 1837 5364  
Sheng Cho-jeu 4141 0587 0086  
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CONSTRICTIVE PERICARDITIS (Case study)  
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Cheng Ssu-chu 6774 2448 5112  
Jen Shu-te 0117 3219 1795  
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Chen Chung-wei 7115 0022 0251  
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Inst Cardio Vascular Dis, CAMS  
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 Chang Su Fang 1728 4790 5364  
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Yuan Chen-yung 5913 2182 0516  
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Chang Shu-yun 1728 3219 0061  
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Tsao Ti-shen 2580 3321 6500  
Lo Chin-lien 5012 6855 5571  
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Li Pai chiu 2621 2672 3808

Chang Chueh wu 1728 6030 0710

Depart. of Chem Eng Hunan Univ

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Wen Che-Hai 2429 0772 3556

Pei Chu-chen 2431 0443 3791

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Hunan University

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T'ang Yu-ch'i 0781 2489 4388

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Fu Kuei-hsiang 0265 2710 7449

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P'an Chun-hua 0689 3382 5478  
Nieh Chai-chiang 5119 2600 3068  
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Li Chin-sheng 2621 6853 4141  
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Wang Yu-fu 3769 3768 8111  
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 Wang Ching-jui 3769 2417 5605  
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 Ch'en Chuan-chuan 7115 0278 3197  
 Wang Haiang-sheng 3769 3276 3932  
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J11432:142-148 12/7/61

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TIMES (discussing a novel, "TA-CHI AND HER FATHER")  
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J5974: 1-3 11/18/60

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ELECTRONIC DEVICE FOR MEASURING DISTANCE IN  
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Yu Wei 0176 4850 Drtr, Sh Schist Prev Res Inst  
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J32212: 1-4 10/1/65

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J32212: 5-6 10/1/65

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Yu Ho 0151 6320  
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J36055: 2-8 6/17/66

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J36055: 9-13 6/17/66

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A NEW CHEMICAL DISINFECTANT FOR SERICULTURE  
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Sh Surveying & Planning Inst  
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- CJHW 6/6/66: 7  
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- CKHW 12/6/62: 10  
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- CKHW 5/3/63: 9  
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- CKHW 5/6/63: 8  
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- CKHW 5/12/63: 7  
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- CKHW 5/15/63: 7  
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- CKHW 5/17/63: 9  
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- CKHW 5/27/63: 10  
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- CKHW 5/30/63: 4-5  
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- CKHW 6/3/63: 7  
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- CKHW 6/9/63: 8  
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- CKHW 8/13/63: 9  
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- CKHW 8/15/63: 11-12  
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- CKHW 8/16/63: 16  
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- CKHW 8/26/63: 5  
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- CKHW 8/28/63: 6  
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- CKHW 8/29/63: 5  
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- CKHW 9/16/63: 4-5  
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- CKHW 9/19/63: 11  
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- CKHW 9/21/63: 8  
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- CKHW 9/23/63: 10-11  
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- CKHW 9/27/63: 24-25  
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- CKHW 11/1/63: 6  
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- CKHW 12/24/63: 12-13  
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- CKHW 1/31/64: 10-11  
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- CKHW 1/16/64: 13-14  
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- CKHW 3/16/64: 8  
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- CKHW 4/1/64: 27-28  
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- CKHW 5/15/64: 12  
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- CKHW 5/28/64: 9  
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- CKHW 6/22/64: 10-11  
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b NEW FACE OF THE TUNG-CHI UNIVERSITY OF SHANGHAI  
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- CKHW 7/15/64: 26  
FAMILIES OF SHANGHAI SCIENTISTS SPEND SUMMER (biologist Feng Te-pei 7458 1779 1014; his wife, Wang Hsiao-lin 3769 2556 7792; Li-Hing Chieh 2621 3801 0253; Huang Yu-po 7806 3768 3877; Chao Cheng-ku 6392 2110 0858)  
c J26289: 24 9/8/64
- CKHW 7/20/64: 5  
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- CKHW 8/15/64: 7  
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J27422: 26-29 11/17/64

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- CKHW 9/22/64: 11-14  
Tung Shi-pai 4547 6108 4101  
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- CKHW 9/23/64: 9  
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- CKHW 10/6/64: 5-6  
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- CKHW 10/8/64: 10-11  
Hu Yun 5170 6663  
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- CKHW 10/9/64: 12-13  
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- CKHW 10/12/64: 6-7  
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- CKHW 10/19/64: 11-12  
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Retired, Chekiang Univ.)  
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- CKHW 11/4/64: 12  
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- CKHW 11/5/64: 11-12  
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- CKHW 11/5/64: 12-13  
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- CKHW 11/11/64: 10  
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- CKHW 11/16/64: 5-6  
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- CKHW 12/1/64: 8  
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- CKHW 12/18/64: 11-12  
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- CKHW 12/22/64: 6  
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- CKHW 12/23/64: 10  
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- CKHW 1/4/65: 12-13  
Chen Feng-ping 7115 7685 1456  
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- CKHW 1/12/65: 11  
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- CKHW 1/17/65: 6  
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- CKHW 2/8/65: 1  
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- CKHW 2/12/65: 13-14  
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- CKHW 3/30/65: 10-12  
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- KMJP 7/30/63: 1  
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- KMJP 8/30/64: 2  
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1. POPULAR ASTRONOMY, BOOK I: EARTH AND MOON,  
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  2. APPLICATION OF ETHYL DIAMINE TETRA ACETATE  
IN ANALYTIC CHEMISTRY, by F. J. Wei-erh-ch'ieh,  
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  3. A COLLECTION OF SCIENTIFIC REPORTS OF THE  
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  6. PLANT MORPHOLOGY (INTRODUCTION TO THE STUDY OF  
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15. RADIO CONTROL, by B. H. Chi-pu-chin and others, tr. by Chang Cheng-ming 1728 2052 2494
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2. STRUCTURAL THEORY OF FUNCTIONS, by I. D. Na-tang-sung, tr. by Hsu Chia-fu 1776 1367 4395 and Ho Hsu-chu 0149 2485 0443
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8. COMPLEX TITRATION METHOD, by G. Hsu-fa-chen-pa-ha tr. by Ma Li-jen 7456 4539 0086
9. PHARMACEUTICAL CHEMISTRY OF THE NERVOUS SYSTEM, ed. by Chi Ju Yuan 1518 3067 6678
10. DYNAMICS OF ELECTRODES, by A. H. Fu-lu-mu-chin tr. by Chu Jung-chao 2612 2837 2507
11. IONIZATION RADIATION AND PLANT CULTURE, by Ku-szu-ta-fu-sheng, tr. by Li I-mei 2698 5065 3780
12. METHODS OF DRAWING FIGURES IN BIOLOGY, by Feng Cheng-ju 7458 3397 1172
13. DEVELOPMENT AND BIOLOGICAL CHARACTERISTICS OF SEEDS, by H. B. Tai-ko-erh, tr. by Yu Yu 0060 3768
14. CHINESE INDUSTRIAL INSECTS BOOK V: ORDER COLEOPTERA: BEETLES, by Liu Chung-lo 0491 1504 2867 BOOK VI: ORDER LEPIDOPTERA: MOTH, by Chung Hung-fu 2612 1738 1788
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16. MINERALIZATION AND CLASSIFICATION OF MINERAL BEDS, by Meng Hsien-min 1322 2009 3046
17. RADIO WAVE GUIDE AND CAVITY RESONATOR, by Ya D. Shih-erh-man, tr. by Wang Ho-li 3769 0678 0500

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CFCHTC--Chieh fang chun i hsueh tsa chih 解放軍醫學雜誌 Jiefangjun Yixue Zazhi Liberation Army Medical Journal Peking; bimonthly	6	CKCN--Chung kuo ch'ing nien 中國青年 Zhongguo Qingnian China Youth Peking; semi-monthly	83
CFJP--Chieh fang jih pao 解放日報 Jiefang Ribao Liberation Daily Shanghai; daily	87	CKFN--Chung kuo fu nu 中國婦女 Zhongguo Funu Women of China Peking; monthly	83
CHFCKTC--Chung hua fu ch'an k'o tsa chih 中華婦產科雜誌 Chinese Journal of Obstetrics and Gynecology Peking; bimonthly (changed from q. in 1957)	6	CKHN--Chung kuo hsin wen 中國新聞 China News Canton; daily	88
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CHHP--Ch'i hsiang hsueh pao 氣象學報 Acta Meteorologica Sinica Journal of Meteorology Peking; quarterly (before 1956, semi-annual)	5	CKNYKH--Chung kuo nung yeh k'o hsueh 中國農業科學 Zhongguo Nongye Kexue Chinese Agricultural Science Peking; monthly	2
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CITC--Chung i tsa chih 中醫雜誌 Zhongyi Zazhi Journal of Traditional Chinese Medicine Peking; monthly	13	CWP--Ch'iao wu pao 僑務報 Qiaowu Bao Overseas Chinese Affairs Peking; bimonthly	84
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HHJP--Hsin hua jih pao 新华日报 Xinhua Ribao New China Daily Nanking; daily	93	KHTC--K'o hsueh ta chung 科学大众 Kexue Dazhong Popular Science Peking; monthly	42
HHKY--Hua hsueh kung yeh 化学工业 Huaxue Gongye Chemical Industry Peking; semi-monthly	18	KHTP--K'o hsueh t'ung pao 科学通报 Scientia Kexue Tongbao Bulletin of Science Peking; monthly	44
HHSC--Hua hsueh shih chieh 化学世界 Huaxue Shijie Chemical World Shanghai; monthly	21	KJJP--Kung jen jih pao 工人日报 Gongren Ribao Worker's Daily Peking; daily	98
HHTP--Hua hsueh t'ung pao 化学通报 Huaxue Tongbao Bulletin of Chemistry Peking; monthly	24	KJP--Kirin jih pao (Chi lin jih pao) 吉林日报 Kirin Daily Ch'ang Ch'un; daily	98
HKCS--Hang k'ung chih shih 航空知识 Hangkong Zhishi Aeronautical Knowledge Peking; monthly	1	KL--Kung lu 公路 Gonglu Public Highway Peking; monthly	36
HKH--Hsueh k'o hsueh 学科学 Xue' Kaxue Study Science Peking; monthly	38	KMJP--Kuang ming jih pao 光明日报 Guangming Ribao Kuangming Daily Peking; daily	99
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HMMF--Hsin ming wan pao 新民晚报 Xinmin Wanbao Hsin Ming Evening News Peking; daily	94	LHHP--Li hsueh hsueh pao 力学学报 Lixue Xuebao Acta Mechanica Sinica Journal of Mechanics Shanghai; quarterly	36
HTFH--Hsien tai fo hsuen 现代佛学 Modern Buddhism Peking	84	LYKH--Lin yeh k'o hsueh 林业科学 Linye Kexue Scientia Silvæ Forestry Science Peking; quarterly	3
HYHC--Hai yang yu hu chao 海洋与湖泊 Haiyang Yu Huzhao Oceanologia et Limnologia Sinica Oceanology and Limnology Peking; quarterly	28	MCHH--Min chien wen hsueh 民间文学 Folk Literature Peking	84
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SCCS--Shih chieh chih shih 世界知識 Shijie Zhishi World Knowledge Peking; semi-monthly	84	TF--Tien feng 天風 Journal of Religion Peking	85
SCM--Shang hai chi hsieh 上海機械 Shanghai Jixie Shanghai Machinery Shanghai; monthly	36	THHP--Ts'e hui hsueh pao 測繪學報 Cehui Xuebao Acta Geodetica et Cartographica Sinica Journal of Surveying and Mapping Peking; quarterly	29
SCIYTC--Shang hai chung i yao tse chih 上海中醫藥雜誌 Shanghai Zhongyiyao Zazhi Shanghai Journal of Traditional Chinese Medicine Shanghai; monthly	13	THJP--Tsinghai jih pao 青海日報 Tsinghai Daily Sining; daily	108
SHCC--Shu hsueh chin chan 數學進展 Shuxue Jinzhan Progress in Mathematics Peking; quarterly	35	THTP--Ts'e hui t'ung pao 測繪通報 Cehui Tongbao Bulletin of Surveying and Mapping Peking; monthly	29
SHTP--Shu hsueh t'ung pao 數學通報 Shuxue Tongbao Bulletin of Mathematics Peking; monthly	35	TJHP--T'u jang hsueh pao 土壤學報 Turang Xuebao Acta Pedologica Sinica Journal of Pedology Peking; quarterly	4
SLHP--Shui li hsueh pao 水利學報 Journal of Water Conservation Peking; bimonthly	37	TJP--Tibet jih pao 西藏日報 Tibet Daily Lhasa; daily	108
SLKHCC--Sheng li k'o hsueh chi chan 生理科學進展 Progress in Physiology Shanghai; quarterly	13	TJTP--T'u jang t'ung pao 土壤通報 Turang Tongbao Bulletin of Pedology Liaoning; bimonthly	4
SSST--Shih shih shou ts'e 時事手冊 Shishi Shouce Current Events Handbook Peking; semi-monthly	85	TNP--Ta kung pao 大公報 Ta Kung Newspaper Peking; daily	108
SWHTP--Sheng wu hsueh t'ung pao 生物學通報 Shengwuxue Tongbao Bulletin of Biology Peking; bimonthly	13	TL--Ti li 地理 Geography Peking	29
SYSWHP--Shih yen sheng wu hsueh pao 實驗生物學報 Shiyan Shengwu Xuebao Acta Biologicae Experimentalis Sinica Journal of Experimental Biology Peking; quarterly	14	TLHP--Ti li hsueh pao 地理學報 Dili Xuebao Acta Geographica Sinica Journal of Geography Peking; quarterly	30
TCHP--Ti chih hsueh pao 地質學報 Dizhi Xuebao Acta Geologica Sinica Journal of Geology Peking; quarterly	28	TMKC--T'u mu kung ch'eng hsueh pao 土木工程學報 Tumu Gongcheng Xuebao Journal of Civil Engineering Peking; bimonthly	37
TCLP--Ti chih lun ping 地質論評 Dizhi Lunping Geological Review Peking; monthly	29	TSC--Tien shih chieh 電世界 Dian Shi Jie Electrical World Shanghai; monthly	32
TCWLHP--Ti ch'iu wu li hsueh pao 地球物理學報 Diqiu Wuli Xuebao Acta Geophysica Sinica Journal of Geophysics Peking; quarterly	29	TSK--T'u shu kuan 圖書館 Tushuguan Library Peking; quarterly	86
		TTCS--Tien tzu chi shu 電子技術 Dianzi Jishu Electronic Technique Peking; monthly	32

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TTHP--T'ien tzu hsueh pao 电子学报 Dienzi Xuebao Acta Electronica Sinica Journal of Electronics Peking; quarterly	33	WLHP--Wu li hsueh pao 物理学报 Wuli Xuebao Acta Physica Sinica Journal of Physics Peking; monthly	37
TWAHC--T'ien wen ai hao che 天文爱好者 Tianwen Aihaozhe Amateur Astronomy Peking; monthly	5	WSWHP--Wei sheng wu hsueh pao 微生物学报 Weishengwu Xuebao Acta Microbiologica Sinica Journal of Microbiology Peking; quarterly	14
WHP--Wen hui pao 文匯報 Wen Hui Newspaper Shanghai; daily	109	YCWP--Yang ch'eng wan pao 羊城晚報 Yang Ch'eng Evening News Canton; daily	109
WHT--Wu hsien tien 無線電 Wuxiandian Radio Peking; monthly	34	YHP--Yao hsueh hsueh pao 药學學報 Yaouxue Xuebao Acta Pharmaceutica Sinica Journal of Pharmaceutics Peking; monthly	14
WHTCS--Wu hsien tien chi shu 無線電技術 Wuxiandian Jishu Radio Technique Peking; monthly	34	YHTP--Yao hsueh t'ung pao 药學通報 Yaouxue Tongbao Bulletin of Pharmaceutics Peking; monthly	16
WIP--Wen i pao 文藝報 Literature and Art Peking	86		

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3070	3941	8466	16382	21166	24758	27479	29200	31229	32770	33554	35112
3080	4061	8927	16659	21177	24862	27506	29233	31258	32798	33566	35161
3980	4286	8936	16761	21255	25016	27585	29270	31327	32819	33605	35196
4270	4465	8996	17165	21363	25064	27658	29316	31426	32869	33661	35228
5870	4503	9114	17197	21435	25070	27735	29359	31457	32894	33704	35342
5970	4517	10681	17258	21478	25191	27930	29421	31473	32912	33736	35490
8670	4545	11283	17277	21587	25263	28053	29479	31483	32953	33759	35498
9120	4641	11333	17684	21661	25267	28136	29516	31534	32960	33782	35584
10790	4646	11432	17848	21834	25283	28175	29564	31564	32969	33788	35594
11130	4810	11506	18023	21955	25303	28198	29597	31640	32985	33854	35622
1121L	5105	11784	18138	21977	25337	28212	29631	31649	32989	33942	35755
1132DL	5163	11809	18558	22237	25530	28291	29641	31672	33002	33947	35843
11340L	5472	12066	18588	22383	25562	28321	29702	31709	33046	33972	36020
11360L	5643	12180	18736	22418	25656	28329	29762	31800	33087	34033	36055
1389	5707	12594	18742	22529	25741	28351	29821	31811	33090	34046	36095
1399	5974	12760	18745	22622	25819	28473	29933	31817	33099	34061	36157
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2331	7690	14545	19523	23767	26650	28817	30602	32293	33311	34388	36997
2341	7691	14756	19907	23893	26744	28844	30608	32321	33323	34492	37083
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2855	7723	15256	20294	24350	27049	28971	30787	32473	33426	34696	37256
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Effects of Small Quantities of Rare Earth Oxides on Magnetic Behaviors of Variety of Rectangular loop Ferrites Cores, by Li Kuo tung 11/7/60, 7009  
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Ideas on Development of China's Nitro-lime Fertilizer Industry, 3081D  
Information on Chinese Chemical Industry, 398D  
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## APPENDIX D

### LIST OF JPRS SERIAL TRANSLATIONS ON COMMUNIST CHINA ISSUED BETWEEN 1957 and 1967

- I. Abstracts Pertaining to Communist China in Soviet Abstract Journal Series:  
Automation and radio Electronics  
Biochemistry  
Chemistry, Biological Chemistry Section  
Chemistry  
Geography  
Geology  
Geophysics  
Machine Building  
Mathematics  
Mechanics  
Metallurgy  
Mining  
Physics  
Transportation  
Each of these categories were issued in collection of separately, and were terminated upon issuance of 11.
- II. Communist Chinese Scientific Abstracts.  
This "general" series began with J22716 1/13/64 and terminated with J31257 (No. 91) 7/27/65. Separate series dealing with specialized categories continued and are currently available. These categorized serials are listed below.
- III. Communist Chinese Scientific Abstracts:  
\*Agricultural Science and Technology  
\*Biomedical Sciences  
\*Chemistry  
\*Cybernetics, Computers and Automation Technology  
\*Earth Sciences  
\*Economics  
\*Electronics and Electrical Engineering  
\*Engineering and Equipment  
\*General Science  
\*Materials Science and Metallurgy  
Metals and Metallurgy  
\*Physics and Mathematics
- VI. Translation serials. Except for the asterisked ones, the serials have been terminated. The listing here of titles is by significant word.
- Agriculture, Animal Husbandry and Materials, Translations on  
Agriculture, Food and, Translations on Communist China's  
Annual Plans of Communist China  
Budgets of Communist China  
\*Communist China Digest  
\*Economic, Translations on Communist China  
Economic Information of Communist China  
Economics/ Ching Chi Yen Chiu, Translations from Geography, Translations on China's Physical and Economic  
Health and Sanitation in Communist China  
Hydrogeology and Engineering Geology  
Industry, Translations on Communist China's  
Industry, Heavy, of Communist China  
Industry, Light, in Communist China  
Industry, Metallurgical, Information on Communist China's  
Industry, Mining, Fuels and Power, Translations on Communist Chinese  
Industry, Textile, in Communist China  
Manpower in Communist China  
Manpower, Wages, and Standard of Living in Communist China
- VI. Translation serials, continued.  
Mass Organization in Communist China  
Medical Research and Development in Communist China  
Military Information on Communist China  
Periodicals, Translations from  
Personalities, Activities of Prominent Chinese Communist  
\*Political and Sociological Information on Communist China, Translations on  
Political Articles from the China Mainland Press, Translations on  
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Political and Sociological Publications, Translations from Communist China's  
Political Theory and Ideology in Communist China  
Sociological-Educational-Cultural Information on Communist China  
Religion in Communist China  
Scientific Articles from Jen Ming Jih Pao  
\*Science and Technology, Translations on Communist China's  
Selections from Kwangming Jih Pao  
Selections from Ta Kung Pao  
\*Theoretical Journal Hung Ch'i (Red Flag) Translations from  
Trade, Domestic, in Communist China  
Trade, Finance, Transportation and Communications, Translations on  
Transportation and Communications, Translations on Communist China's  
Trade, Management and Finance, Translations on Communist China

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\*Currently continuing serials.

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