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13. Soviet Scientific and Engineering Personnel

- 3043-D Soviet Scientific and Engineering Personnel
- 2377-N Soviet Scientific and Engineering Personnel
- 2466-N Soviet Scientific and Engineering Personnel
- 3177-D Nikolay Gur'yevich Chetayev-USSR
- 3255-D Soviet Scientific and Engineering Personnel
- 3260-D USSR Council of Ministers: Committee for Lenin Prizes in the Field of Science and Engineering
- 3269-D Nominations for Membership in the Academy of Medical Sciences USSR
- 3282-D Award of Lenin Prizes in Science and Technology-USSR
- 3355-D Biography of Leonid Ivanovich Sedov-USSR
- 3346-D Candidates for Nominations to the Academy of Medical Sciences USSR
- 3329-D USSR Academy of Sciences Nominations
- 3368-D Soviet Scientific and Engineering Personnel
- 3305-D Nominations to the Academy of Medical Sciences USSR

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14. USSR Oceanographic Research

- 2097-N USSR Oceanographic Research
- 2127-N Thermobattery for Measuring Pulsations in Air Temperature-USSR
- 2119-N On Free Convection in the Deepwater Troughs of the Oceans-USSR
- 2129-N USSR Oceanographic Research
- 3082-D Fouling of Ships and Maritime Installations Along the Shores of the USSR
- 3083-D Zoological Research Conducted During the 29th Trip of the Expeditionary Ship Vityaz-USSR
- 3160-D Acoustics and Oceanology-USSR
- 2675-N Quantitative Distribution of Bottom Fauna in the World Ocean Abyssal Areas-USSR

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15. Selected Eastern Europe Scientific and Technical Reports

- 1091-D Mortality in Bulgaria
- 1120-D A Colloquium in Budapest, Hungary, Concerning Acoustics and Ultrasonics
- 3092-D Pharmacological Symposium-Czechoslovakia
- 2461-N Concerning Scientific Research Work in the Institutes on the Czechoslovak Republic-USSR
- 2637-N Concerning Some Changes in Metabolism in Acute and Chronic Intoxication by Dimethylamidoethoxyphosphorylcyamide (Tubun) - Bulgaria
- 3261-D German Democratic Republic Conference on Refrigeration Engineering
- 2624-N Individual Dosimetry of Soldiers in an Atomic Attack - Yugoslavia
- 2465-N The Effect of Anticholinergic Substances on Gastric Secretion in Dogs - Czechoslovakia
- 2800-N Minerals of Bulgaria - USSR
- 3418-D The Problem of Radiological Protection - Poland

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16. Selected Chinese Scientific and Technical Reports

- 1085-D Researches on the Electro-Physiology of Vision in Communist China
- 2159-N Report on Several Research Projects - Communist China
- 2139-N Scientific Ties Between the Academies of Science of the USSR and China
- 1118-D Communist China's Achievements in Pavlov's Theory During the Past Decade
- 1121-D Ten Years' Development of Metallurgical Research and Technology in Communist China
- 1119-D The Results and Future of Scientific Research in Geophysical Prospecting in Communist China
- 2164-N Summary of Accomplishments in Research in Polymer Chemistry in the Past Decade - Communist China
- 2149-N Some of China's Researches on Ion-Exchange Resins - Communist China
- 2232-N Study of Productive Forces of Heilungkiang - USSR
- 2233-N Selected Translations on Natural Regionalization, Geology Successes and Seashore Studies in Communist China - USSR
- 2273-N With the Chinese Botanists - USSR
- 2265-N Expedition to the Liao Ho - USSR
- 2274-N Botany in Communist China During the Past Decade
- 2248-N Electric Power Construction Research and Techniques in Communist China
- 2249-N Progress in Automation Research and Techniques - Communist China
- 2282-N Communist China's Achievement in Clinical Radiology During the Past Decade

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- 2280-N Progress in the Use of Radioisotopes in the Field of
Medicine Since Liberation - Communist China
- 2269-N Acupuncture and Traditional Medicine in the
Treatment of Radiation Reaction - Communist China
- 3037-D Soviet Reports on Scientific Progress in China
- 1162-D Scientific Conference in Communist China on Industrial
Heat, Energy, Heat Transfer, and Mass Transfer
- 2416-N Scientific and Technological News - Communist China
- 2341-N China's Advances in Chemistry in the Past Decade -
Communist China
- 2322-N China's Achievements in Michurin Genetics During the
Past Decade - Communist China
- 2342-N Achievements in the Utilization of Wild Plants During
the Past Decade - Communist China
- 3079-D Communist China's Progress in Inorganic, Organic and
Physical Chemistry in Recent Decades
- 3063-D Mycology in the Chinese People's Republic
- 3116-D Translations from "K'o-Hsueh Hsin-Wen" (Science News),
No. 30, 28 September 1959, Peiping
- 3119-D Geophysical Prospecting in KNR (Chinese People's
Republic)
- 2467-N Chinese Research Related to Infectious Hepatitis in the
Past Decade - Communist China
- 3184-D Communist China's Achievements in Hematology in the
Past Decade
- 3200-D Summary of Communist China's Achievements in the Medical
Sciences in the Past Decade
- 3256-D The Development of Analytical Chemistry in the
Chinese People's Republic
- 3298-D Geophysical Prospecting in the People's Republic
of China

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- 2627-M Symposium on the "Electron Theory of Solids" Excerpts
from Acta Physica Sinica - Communist China
- 2522-M Meteorology and Seismology in China - USSR
- 2598-M Results of the First All-Chinese Conference on
Geology and Useful Minerals - USSR
- 2628-M Current Status of Meteorology in China
- 2679-M Advances in Synthetic Drugs for Schistosomiasis - Communist
China
- 2661-M General Survey of Metallurgical Processes for Non-Ferrous
Heavy Metals and Current Trends - Communist China
- 3422-D Effect of Infrared Irradiation During Excitation on
the Phosphorescence of ZnS-Cu-Sm - ComChi
- 3399-D Achievements of Analytical Chemistry in China
- 3429-D Scientists of the Academy of Sciences of Kazakh SSR
Visit Communist China
- 2784-M Development of Silicate Research and Technology in
China During the Past Decade - ComChi
- 2783-M New China's Active Developments in Soil Sciences -
Communist China
- 2745-M Progress in Community and Industrial Hygiene - Communist
China
- 2874-M Chemical Machine Building on the Rise in China - USSR
- 2841-M Chinese Research on Plastics and Synthetic Resins -
Communist China
- 2840-M Work on Ultrasonics in the Chinese People's Republic - USSR

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TAB C

PROPOSED CHANGES IN THE
PRESENT FDD AND JPRS REPORTING PROGRAM (TABS A & B)

Ref. TAB A

Item 1. Scientific Information Report - USSR and Eastern Europe

FDD proposes revision of this report for issue at monthly intervals in four series subtitled:

1. Physics and Mathematics Series
2. Biology and Medicine Series
3. Chemistry and Metallurgy Series
4. Electronics and Engineering Series

It is further proposed to classify the series CONFIDENTIAL in order to prevent disclosure of intelligence requirements, methods, and source materials, permit inclusion of comment relating the reporting to specific intelligence requirements, and facilitate organization of the reports specifically for intelligence purposes.

Ref. TAB B

Item 1. International Geophysical Cooperation Program (IGC report)

Currently a weekly attributed to the Office of Technical Services, Department of Commerce, this report has largely fulfilled its purposes in connection with the International Geophysical Year. It is planned to discontinue the report at the end of 1960 and to produce in its stead Information on SovBloc Geophysics, Astronomy, and Space Research, a biweekly report concerning developments in oceanography, terrestrial physics, upper atmosphere, and space (including space medicine and man-in-space) research. The report will be produced by JPRS and sold on subscription by OTS Department of Commerce.

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Item 3. Abstracts from Referativnyy Zhurnal-Fizika

Item 4. Abstracts from Referativnyy Zhurnal-Khimiya

The requirement for items 3 and 4 having been terminated, these reports have been dropped from the program.

Item 5. The Soviet Developments in Information Processing and Machine Translation

This report has been expanded to provide international coverage of developments in these fields. The title is changed to Foreign Developments in Machine Translation and Language Data Processing to reflect the wider scope of the report.

National Science Foundation support of a Scientific Information Report on Communist China is currently a subject of discussion between NSF and FDD. The report would contain extracts and condensations of information from Chinese scientific and technical publications, organized in accord with the present SIR. It would be issued monthly as a JPRS publication.

Provisions have been made for the systematic collection and reporting to Biographic Register, OCR, of biographic information on Sino-Soviet Bloc scientists.

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