

Agency: Army/Redstone #32  
NIFR No. 971-60100-00-7016

R-13818-D  
30 Sept. 71

Title: Theoretical Works Concerning the Plane Wing,  
and the Rectangular Wing with Constant  
Curvature in the Direction of the Wing Span.

Author: Lessing

Source: T W (Technical Report) W 2 - 69/46

Language: German

Special Instructions: Please translate.  
Edited draft only.

Agency: Army/Indocom  
MIR No. 971-60100-00-7016

#31

R-13817-8  
30 Sept 71  
S.F.

Title: Trip Report to the U.S. of Messrs K. Kartmann,  
DFFLR, and B. Doppe, MZO, from 13 April to  
30 April 1971 in Connection with "Flugkörper  
Arbeitsgemeinschaft" (Missile Research Group).

Author: Doppe

Source: T N (Technical Report) NR 12- 19/71

Language: German

Special Instructions: Please translate.  
Edited draft only.

Agency: Army/Redstone #37  
MIRB No. 971-60160-88-7015

R-13816-8  
30 Sept. 71

Title: Data for Determining Aerodynamic Coefficients  
of Slender Nose Cylinder Configurations in the  
Transonic Velocity Range.

Author: Berth

Source: T N (Technical Report) W 13-88/70.

Language: German

Special Instructions: Please translate.  
Edited draft only.

Agency: Army/Wadsworth  
MIR No. 971-60100-00-7016

#36

R-13815-8  
30 Sept. 71

**Title: Data for Determining Normal Force, Moment  
and Tangential Force Characteristics of Slender  
Nose-Cylinder Configurations in the Transonic  
Velocity Range.**

**Author: Barth**

**Source: TM (Technical Report) WS 2-97/69.**

**Language: German**

**Special Instructions: Please translate.  
Edited draft only.**

Approximate Analysis of Unsteady Transonic Flow,  
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Lab. (Tr 27), 1967, pp 1-18.  
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Stuttgart-Zuffenhausen, 1 March 1971.  
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Nippon Heavy Industries. Vol. 3, No. 2, 1962.  
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Mathematical Development of Mould Loft with  
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BISI 6664

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DESCRIPTORS: \*Electrolytic polishing, Finishes,  
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properties.

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I. Analysis of Olefines and ~~Starks~~ Their Poly-  
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OUR RAPIDLY DEVELOPING COMMUNICATIONS, POSTAL  
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CHINESE, per. Chung-hua Jen-min Kung-ho-kuo Hsiao-  
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Trans. of Tetrahedron Letters (U. S.) 1961, no. 4,  
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DESCRIPTORS: \*Propenes. \*Hydrocarbons,  
Synthesis. \*Allyl radicals, \*Halides, Chemical  
reactions.

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1. Surface-active agents--  
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R-11696-D  
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P. No.: 69-41-75, 120

R-11796-D

17 June 70

Title: Cost of living of the Thai people depends upon  
prices of aquatic animals

Author: W. Karsanrat

Source: Thai Fisheries Gazette, Vol. 23, No. 1, Jan.  
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3pp

Language: Thai

Special Instructions: Translate and type 2 c/s.

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P.O. No.: 69-8-75 #121

R-11797-D  
17 June 1970

Title: Freshwater fisheries development project  
Author: U. Anantyakul  
Source: Thai Fisheries Gazette, Vol 23, No 1, Jan.  
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Language: Thai  
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P.O. No.: RA-667-72 #229

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24 May 72

Title: Songkhla Lake  
Author: Wichiansan, S.  
Source: Thai Fisheries Gazette, Vol. 24, No. 1, Jan.  
1971, pp. 127-135.

Language: Thai

Special Instructions: Translate and type in 2 cys.  
Paste in darts and figures.

type single space.



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Agency: WASH  
C. I. No.: 10-507-72-239      R-15340-0  
Date: 31 July 1972  
Title: Some experiences with Ektachrome  
Author: Indurkaya, 1967  
Source: East Ektachrome acetate, vol. 2, no. 2, April  
1971, pp. 166-177.  
Language: Hindi.  
Special Instructions: Transcribe in type in 12 pt. type.  
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Agency: MEM

P.O. No.: HA-667-72 6250

Title: Economic of marine fishery export of Thailand.

Author: Virai Jatutong

Source: Thai Fisheries Gazette, 21(4), Oct. 1960,  
pp. 595-603.

Language: Thai

Special Instructions: Translate and type in 1 copy.

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Author: Perry F. Philipp and Vinat Jantabong  
Source: Thai Fisheries Gazette, 21(4), 1971, 1971.  
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No 56/II, 1967, 30 pp.

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