

(April 12, 1926)

PUBLICATIONS WHICH, IN WHOLE OR IN PART, ARE THE RESULT OF WORK
DONE BY THE ENGINEERING MECHANICS SECTION
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The publications for which a price is given may be obtained from the Superintendent of Documents, Government Printing Office, Washington, D. C.

The Public Library in most of the large cities in this country are repositories for government publications. The Bureau of Standards papers can, in most cases, be found in the library in your city even if the supply available for distribution is exhausted.

The following abbreviations are used for the publications:

Bureau of Standards: T.P. - Technologic Paper;
M. - Miscellaneous Publication;
C. - Circular;
LC - Letter Circular (Mimeographed).
National Advisory Committee for Aeronautics, Washington, D.C.-
N.A.C.A.

The numbers following the subject are the file numbers. For title of publication see Chronological List which follows the Subject List.

SUBJECT LIST

Airships: 91, 103.
Aluminum: 103.
Calibration of Testing Machines: 104.
Duralumin: 103.
General: 90, 99, 100, 102.
Hardness: 104.
Impact: 92.
Safes, burglar-resisting: 101.
Tile, hollow bldg.: 93.
Welding and cutting: 94, 95, 96, 98.
Columns: 97.

CHRONOLOGICAL LIST

- 1925 -

- 90 - Publications of the Engineering Mechanics Section, LC 166.
91 - Inertia Factors of Ellipsoids for Airship Design,
L. B. Tuckerman,
N.A.C.A. Report No. 210, 5 cents.

- 92 - Comparative Slow Bend and Impact Notched Bar Tests of Some Metals,
S. N. Petrenko,
T. P. 289, August, 1925, 20 cents.
- 93 - Tests of Hollow Tile and Concrete Slabs Reinforced in One Direction,
D. E. Parsons, A. H. Stang,
T. P. 221, Aug. 12, 1925, 25 cents.
- 94 - Progress Report No. 1, Committee on Welded Rail Joints
(This is not a Bureau publication; it may be obtained by purchasing from the American Bureau of Welding, 29 West 39th St., New York City).
- 95 - Progress Report No. 2, Committee on Welded Rail Joints
(This is not a Bureau publication; it may be obtained by purchasing from the American Bureau of Welding, 29 West 39th St., New York City).
- 96 - Progress Report No. 3, Committee on Welded Rail Joints
(This is not a Bureau publication; it may be obtained by purchasing from the American Bureau of Welding, 29 West 39th St., New York City).
- 97 - Research and Experimental Tests in Connection With the Design of the Bridge Over the Delaware River Between Philadelphia and Camden,
Engineers and Engineering, August, 1925, vol. XLII, No. 8, p. 197. - 1926 -
- 98 - Tests on Welded Pressure Vessels,
L. H. Roller,
Refrigerating Engineering, January, 1926, p.215.
- 99 - Annual Report of the Director, M. 39.
- 100 - Testing Laboratories Equipped for Mechanical Tests of Metals and Other Engineering Materials,
LC 191, January 21, 1926.
- 101 - U.S. Government Master Specification for Burglar-Resisting Safes, F.S.B. No. 363, December 12, 1925.
- 102 - Research Associates at the Bureau of Standards, C.296.
- 103 - Properties of Duralumin (Corrosion),
Engineering News-Record, Nov. 26, 1925, No. 22, p. 862, 863; Dec. 17, 1925, vol. 95, No. 25, p. 979, 1000, 1001, 1006; Jan. 7, 1926, vol. 96, No. 1, p. 1, 34.
- 104 - Elastic Ring for Verification of Brinell Hardness Testing Machines, Transactions, A.S.S.T. (Am.Soc.Steel Treating, 4600 Prospect Ave., Cleveland, O.) March, 1926, vol. IX, No. 3, p. 420.

