## The Armour Engineer

\*INDEX, Vol. 1-8.

Vol. 1—January-May, 1909. Tracy W. Simpson, Editor.

Vol. 2—January-May, 1910. R. W. Carlson, Editor.

Vol. 3—January-May, 1911. C. W. Binder, Editor.

Vol. 4—January-May, 1912. L. R. Roller, Editor.

Vol. 5—January-May, 1913. F. T. Bangs, Editor.

Vol. 6—November-May, 1913-1914. Edw. Menke, Editor.

Vol. 7—November-May, 1914-1915. C. A. Knuepfer, Editor.

Vol. 8—November-May, 1915-1916. L. J. McHugh, Editor.

## THE ARMOUR ENGINEER

Abell, H. C. Difficult problems which public utility commissions are endeavoring to solve. 1:12-24.

Abutments and piers, Railroad bridge. D. F. Holtman. 6:107-13.

Aero Club of Illinois. Editorial. 4:150-1.

Aero Industry made over night. W. L. Brock. 7:3-8.

Aerodynamical laboratory, Role of in development of aeronautics. S. V. James. 4:101-12.

Aerodynamics. External forces acting upon an aeroplane when in motion. W. S. Oehne. 4:262-70.

Aeroplane, Power necessary to drive. S. V. James. 3:326-31.

Aeroplane stability, The present status of the problem of. S. V. James. 6:27-36.

Aeroplanes, Stresses in, during quick turns. M. B. Wells. 3:114-7.

<sup>\*</sup>Prepared by Ellen C. Broomell, Ph. B., Assistant Librarian, Armour Institute of Technology.