THE ARMOUR ENGINEER

Department store, A modern Berlin. J. H. Bischof. 8:52-7.

Diagram of the flow of water in open channels. H. W. Youngberg. 2:108-9.

Diesel engine as a type. C. H. Crowley. 7:209-14.

Diesel Engine Co., Busch-Sulzer Bros., New plant of. A. J. Beerbaum. 5:131-46.

Dietzsch, William F. The safety factor. 3:103-5.

Direct-current transmisison, High-tension. Francis Fernandez. 5:185-94.

Doubt, Thomas Eaton. Progress. Editorial. 6:288-90.

Downton, P. G. Engineering in farm lighting. 7:295-300.

Draft gears, testing, The impact machine and its equipment. M. C. Shedd. 1:251-9.

Durr, H. A. Some mechanical features in the new Cook County Hospital. 7:41-50.

Economical importance of multiple effect evaporation. F. M. De Beers. 2:151-7.

Economic value of man. Man as a machine. G. E. Marsh. 8:285-97.

Eddy current brakes. H. W. Nichols. 6:266-71.

Editorials:

Aero Club of Illinois. 4:150-1.

Alumni Association. 4:153-4.

Avoiding smoke, soot and dirt in steam generation. P. A. Poppenhusen. 8:179-82.

Character. L. E. Powell. 8:186-7.

Chicago transportation problem. John Erickson. 7:147-9.

College education. G. L. Scherger. 6:286-8.

Color photography. J. E. Snow. 6:225-7.

Conservation of matter. B. B. Freud. 4:296-0.

Corresponding secretary. 4:154-5.

Course in electric vehicle practice. 7:57-60.

Course in fire protection engineering. 2:2-4.

Course in hydro-electric engineering. 3:129-30.

Electrification of Chicago railway terminals. 8:177-9.

Engineer as a business man. E. T. Perkins. 7:318-9.

Engineer in the public service. Linn White. 8:372-6.

Engineer in business. 1:2-5.