

SUPPLEMENT.

- Gas problems, General, diagramatic solution of. J. M. Spitzglass. 2:123-39.
- Gas. Utility of pyrometer on carbureted water gas machines. C. S. Heath. 3:161-87.
- Gases, Industrial. C. C. Hotchkiss. 6:79-99.
- Gebhardt, G. F. Mechanical refrigeration. Editorial. 6:48-9.
- Gebhardt, G. F. Properties of saturated and unsaturated air. 1:196-207.
- Gebhardt, G. F. Steam power plant engineering. (Book review). 1:108.
- Generator, Electric, see Electric generator.
- Good roads section. 8:123-39.
- Government rights of way for irrigation. Leonard Lundgren. 8:161-5.
- Government work for engineers. Editorial. 6:227-30.
- Grassby, G. A., Jr. Coal costs in boiler plants. 8:166-8.
- Graphical representation of certain factors relating to electric distributing mains. G. E. Marsh. 2:66-70.
- Griffenhagen, E. O. Evanston track elevation, C. M. & St. P. Ry. 2:7-58.
- Gunsaulus, Frank W., Hall of Industrial Art. 8:188-9.
- Gustin, Lester C. Soldiers of peace. Poem. 7:220-1.
- Haggander, G. A. C. B. & Q. R. R. track elevation waterproofing. 4:124-30.
- Hammond, C. H. The Home Traveling Scholarship. 2:222-30.
- Hammond, Edward K. The utilization of blast furnace gases. 4:32-44.
- Harmonics, Higher, in three-phase systems. E. H. Freeman. 4:200-14.
- Harris, R. B. Pneumatic ash handling systems. 3:106-13.
- Harvey, William F. Some creosoted wood block pavements in Chicago. 4:215-25.
- Hatman, Julius George. Natural gas and its distribution. 4:138-43.
- Hatman, Julius George. The progress of the carbon dioxide industry. 6:277-85.
- Heat balance, Calculation of data on coals and cinders for. P. W. Evans. 7:301-7.