

LIST OF BOOKS FOR ENGINEERS TO READ AND STUDY, ETC.

- "CHIMNEYS FOR FURNACES, FIRE PLACES AND STEAM BOILER."
 "STEAM BOILER EXPLOSIONS." By L. COLBURN.
 "A TREATISE ON COMPOUND ENGINES." By TURNBULL.
 "SAFETY VALVES." By R. H. BUEL.
 "FUEL." By J. WORMOLD.
 "ON BOILER INCRUSTATION AND CORROSION."
 "STEAM INJECTORS." By M. LEON POCHET.
 "STEAM ENGINE CONSTRUCTION AND STRENGTH MATERIALS."
 (50 cents each—published by VanNostrand & Co., New York.)

SCIENCE PRIMERS.

- "CHEMISTRY." By PROF. ROSCOE.
 "PHYSIC OR NATURAL PHILOSOPHY." By B. STEWART.
 (35 cents each—published by McMillan & Co., London.)
 "REED'S ENGINEERS' HANDBOOK."
 "HASWELL'S ENGINEERS' HANDBOOK."
 "CATECHISM MARINE STEAM." By E. EDWARDS.
 "EVER'S MARINE ENGINEER."
 "THE GROWTH OF THE STEAM ENGINE." PROFESSOR THURSTON.
 "A TEXT BOOK OF THE STEAM ENGINE." T. M. GOODEVE.
 "PROPORTION OF THE STEAM ENGINE." PROFESSOR GRIMSHAW, M. E.
 "MECHANICAL ENGINEERING." By D. K. CLARK.
 "APPLETON'S APPLIED MECHANICS."
 "A TREATISE ON THE STEAM BOILER." R. WILSON.
 "USEFUL INFORMATION FOR ENGINEERS." FAIRBAIRN.
 "STEAM ENGINE." By PROF. RANKINE.
 "EXPERIMENTS ON IRON." KIRKAEDEY.
 "MECHANICS OF ENGINEERING." By MOSELEY.
 "FRICTION AND LUBRICATION." By PROF. THURSTON.