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of engineering problems The topics of greatest interest and importance to engineers such as fuels and combustion clay products and cement are treated quite fully other topics arc necessarily dealt with more briefly than in the larger text books but in all cases the bibliographies at the ends of the chapters will guide the reader who desires to go farther These bibliographies have been compiled with care and brought closely down to date it is believed that they will be useful to practicing chemists and engineers as well as to students About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books Find more at www forgottenbooks com This book is a reproduction of an important historical work Forgotten Books uses state of the art technology to digitally reconstruct the work preserving the original format whilst repairing imperfections present in the aged copy In rare cases an imperfection in the original such as a blemish or missing page may be replicated in our edition We do however repair the vast majority of imperfections successfully any imperfections that remain are intentionally left to preserve the state of such historical works **Industrial Chemistry** Henry Kreitzer Benson, 1919 Chemistry for Engineering Students Lawrence S. Brown, Tom Holme, 2014-01-01 CHEMISTRY FOR ENGINEERING STUDENTS connects chemistry to engineering math and physics includes problems and applications specific to engineering and offers realistic worked problems in every chapter that speak to your interests as a future engineer Packed with built in study tools this textbook gives you the resources you need to master the material and succeed in the course Important Notice Media content referenced within the product description or the product text may not be available in the ebook version **Practical Chemistry for Engineering Students** Arthur James Hale, 2015-06-25 Excerpt from Practical Chemistry for Engineering Students One of the practical difficulties encountered by the teacher in carrying out modern schemes of technical education arises from the failure on the part of the students preparing for some particular profession or industry to realise the importance of subjects which they regard as being outside their own province This difficulty is experienced very generally it constantly arises for example in connection with the professional training of such classes of students as those preparing for medicine or pharmacy or for the various branches of engineering It is to this last group of students that the present little work by Mr Arthur J Hale especially appeals Those who are responsible for laying down the broad principles of training for the mechanical engineer have wisely included Chemistry as an essential subject The leaders of the engineering profession both in this country and abroad are unanimous in urging the importance for engineers of a sound knowledge of at least the general rudiments of chemical science Such knowledge can only be acquired during the early years of training and it naturally falls to the duty of the chemical staff in our Technical Schools and Colleges to carry out this part of the students curriculum About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books Find more at www forgottenbooks com This book is a reproduction of an important historical work Forgotten Books uses state of the art technology to digitally reconstruct the work preserving the original format whilst repairing imperfections present in the aged copy In rare cases an imperfection in the original such as a blemish

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