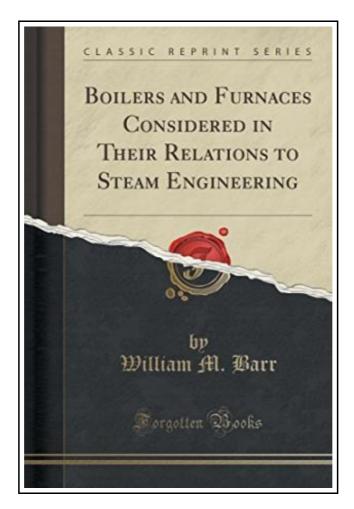
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Forgotten Books, United States, 2015. Paperback. Book Condition: New. 229 x 152 mm. Language: English . Brand New Book ***** Print on Demand *****.Excerpt from Boilers and Furnaces Considered in Their Relations to Steam Engineering A word of explanation may not be out of place in regard to the bearing which this volume may have upon a former treatise of mine on High-Pressure Steam Boilers (1880), and which is now out of print. Many requests have come to me from time to time to revise that book and bring it up to date. But twenty years is a long interval. Boiler pressures were much lower then than now. Wrought iron was the material then employed in boiler construction, now it is rarely met with. The conditions having wholly changed, the problem of revision is impracticable. The first book must be set aside as a thing of the past and the subject taken up anew, with special reference to the exacting conditions which obtain at this time in both design and performance. This book differs somewhat from the former one in being essentially one of constructive detail, in the preparation of which I have endeavored to present, by means of well-chosen illustrations, the latest and best practice in steam-boiler design. Mild steel as a material for steam boilers has practically displaced wrought iron. In its physical qualities it leaves scarcely anything to be desired. Tensile tests of mild steel plates, possessing those chemical properties which have given the best physical results, are allotted a considerable space in this book. They are made to cover as wide a range as seems necessary for ordinary stationary boiler work, or sufficiently so for the preparation of any specifications requiring plates not less than one-fourth inch, and not more than three-fourths inch thick. Riveted joints...

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