



# Hot Water Heating and Fitting: Modern Hot Water Apparatus, the Methods of Their Construction and the Principles Involved (Classic Reprint)

*William J. Baldwin*

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Excerpt from Hot Water Heating and Fitting: Modern Hot Water Apparatus, the Methods of Their Construction and the Principles Involved

The scarcity of data as to the theory and practice of warming buildings by hot-water circulation, induced me in the first edition of this book in 1889, to lay before the student and workman in this branch of mechanics as much of the information which I had acquired during more than twenty years practical experience in the art of warming and ventilating buildings as was practicable in a book of this description.

The second edition was published in 1890 and the third edition in 1891. These were what are known as publishers editions, no material changes being made in the book, errors only being corrected where they were known to exist. In the present edition however, the entire book has been carefully revised and some new material has been added.

The wording and method of expressing and conveying ideas is not that usually adopted when addressing those who have received a scientific training. It is not, however, for professional readers that I have written, but for practical men who are unaccustomed to the abbreviated methods of the mathematician, which, though they express so much in a few brief sentences and symbols, are not suited to the wants of the average workman, or to one who has advanced himself to the position of foreman, superintendent or proprietor by passing successively through the lower branches of his calling.

In my intercourse with the mechanic, therefore, I endeavor to speak to him in terms which my familiarity with him in the workshop leads me to think he will not misunderstand; and I am aware from past experience that it is not well to leave much to be conjectured; hence also the occasional repetition of a problem in another and perhaps simpler manner than at first or the illustration of the second example of a simple subject by a sum in figures, or by graphic methods.

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