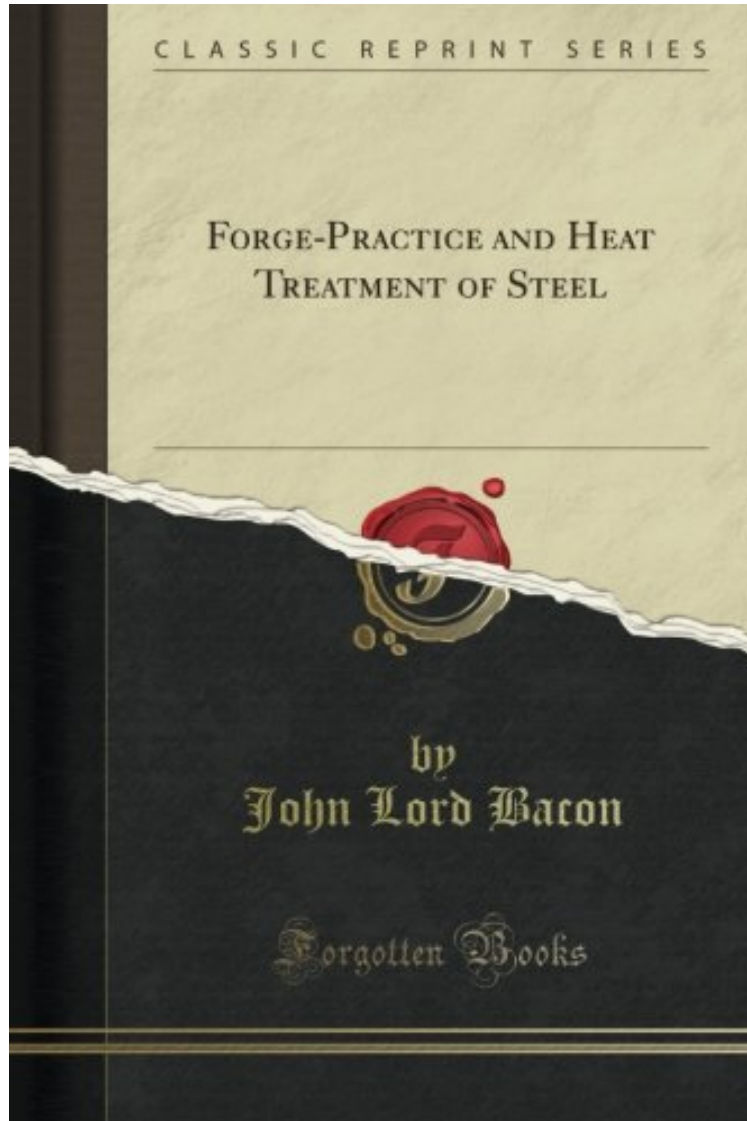


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## Forge-Practice and Heat Treatment of Steel (Classic Reprint)

*John Lord Bacon*

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**John Lord Bacon : Forge-Practice and Heat Treatment of Steel (Classic Reprint)** before purchasing it in order to gauge whether or not it would be worth my time, and all praised Forge-Practice and Heat Treatment of Steel (Classic Reprint):

3 of 3 people found the following review helpful. An old, but timeless reference to practical smithy in the forge shop. By Big DaddyI bought this book as a gift for a young blacksmith ... he us very pleased with it! It has been about 65 years since I last moved a workpiece from the fire to the anvil, and I bought this book to relive my old memories

and transfer them to a young man who is operating his own forge shop. Both he and I are pleased with this addition to our respective libraries! This is not a recently authored book, but the contents are, really, timeless! Lots of good, practical; information for the practicing blacksmith! 1 of 1 people found the following review helpful. Five Stars By Richardgreat introduction to forging 1 of 1 people found the following review helpful. Best book poured metal from a forge in high school By James M Hoefler This was high school all again I poured metal in metal class we had a forge in high school. This guy know his stuff. Great book.

Modern demands on the finished products of steel have necessitated rapid strides in the art of heat treatment of the metal. As the subjects of forging, hardening, tempering and annealing are so closely correlated it has seemed wise to add to "Forge Practice" a certain amount of material devoted to the other branches of the art. The introduction of heat measuring and hardness testing instruments, together with various other modern appliances, and up to date systems of doing work have made necessary a broader knowledge of heat-treating methods than was formerly the case: for after all the most important factor is the man doing the work. It is the earnest wish of the writers of this volume that it may be instrumental in helping men engaged in heat treating steel to be of greater value to themselves and others. Tags: steel stock piece tool pieces heated heat practice temperature forge hammer hardening iron tools forging shape results water bar bath Category: Technology and Engineering - Smithing and Welding Visit Forgotten Books at: <http://www.forgottenbooks.org>