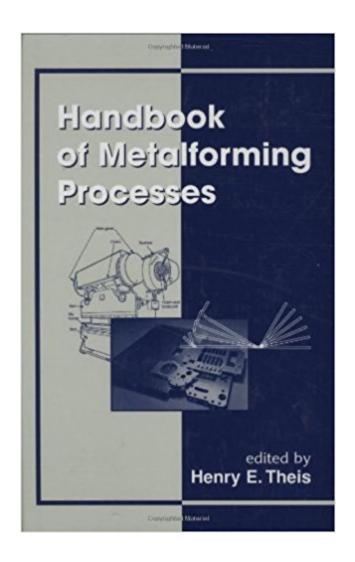


The book was found

Handbook Of Metalforming Processes





Synopsis

Reflecting hands-on experience of materials, equipment, tooling and processes used in the industry, this work provides up-to-date information on flat-rolled sheet metal products. It addresses the processing and forming of light-to-medium-gauge flat-rolled sheet metal, illustrating the versatility and myriad uses of this material.

Book Information

Hardcover: 672 pages Publisher: CRC Press; 1 edition (May 26, 1999) Language: English ISBN-10: 082479317X ISBN-13: 978-0824793173 Product Dimensions: 6.1 x 1.5 x 9.2 inches Shipping Weight: 2.2 pounds (View shipping rates and policies) Average Customer Review: 5.0 out of 5 stars 1 customer review Best Sellers Rank: #1,246,881 in Books (See Top 100 in Books) #96 in Books > Engineering & Transportation > Engineering > Materials & Material Science > Extraction & Processing #308 in Books > Engineering & Transportation > Engineering > Materials & Material Science > Metallurgy #1298 in Books > Engineering & Transportation > Engineering > Materials & Material Science > Materials Science

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Reflecting hands-on experience of materials, equipment, tooling and processes used in the industry, this work provides up-to-date information on flat-rolled sheet metal products. It addresses the processing and forming of light-to-medium-gauge flat-rolled sheet metal, illustrating the versatility and myriad uses of this material.

This is an excellent and relatively unique compilation of all the really necessary-to-know facts about current metalforming practises and technology. It is an essential read and necessary companion-handbook for everyone involved in the metalforming industry from the steel mill through to service centers and right down to the fabricator. Operational as well as sales people will benefit from the knowledge and be brought up to date with current practises and thought on this subject in especially Northern America. It was rather expensive however, but one can understand that due to the specific and relatively small target market for this type of information, that there will be a cost to

the low volumes. Anyone in the steel industry will know what I mean!

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