



High-Temperature Brazing in Controlled Atmospheres: The Pergamon Materials Engineering Practice Series

G. Sheward

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High Temperature Brazing in Controlled Atmospheres provides a discussion regarding the fundamentals, applications, and the potential of the brazing process. Comprised of eight chapters, the book covers several topics concerning the metallurgical process in brazing.

Chapter 1 discusses the general bonding techniques, while Chapter 2 talks about the factors that affect the design of components to be joined by brazing and the theoretical aspects of the process that will influence design. Chapter 3 provides advices about the availability and properties of filler metals used in brazing, while Chapter 4 discusses furnaces. Chapter 5 tackles the atmospheric factors to consider in brazing, and Chapter 6 covers the brazing process itself. Chapter 7 talks about the applications of brazing in various settings, and Chapter 8 deals with quality control.

The book will be of great use for technicians, designers, and engineering students or any other professionals whose work involves the brazing process.

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This High-Temperature Brazing in Controlled Atmospheres: The Pergamon Materials Engineering Practice Series book is simply not ordinary book, you have it then the world is in your hands. The benefit you have by reading this book is actually information inside this reserve incredible fresh, you will get information which is getting deeper a person read a lot of information you will get. This kind of High-Temperature Brazing in Controlled Atmospheres: The Pergamon Materials Engineering Practice Series without we recognize teach the one who reading it become critical in imagining and analyzing. Don't always be worry High-Temperature Brazing in Controlled Atmospheres: The Pergamon Materials Engineering Practice Series can bring if you are and not make your handbag space or bookshelves' turn into full because you can have it with your lovely laptop even phone. This High-Temperature Brazing in Controlled Atmospheres: The Pergamon Materials Engineering Practice Series having excellent arrangement in word in addition to layout, so you will not really feel uninterested in reading.

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