

#4977179 in Books 1992-01-02Original language:EnglishPDF # 1 8.50 x .55 x 11.00l, #File Name:

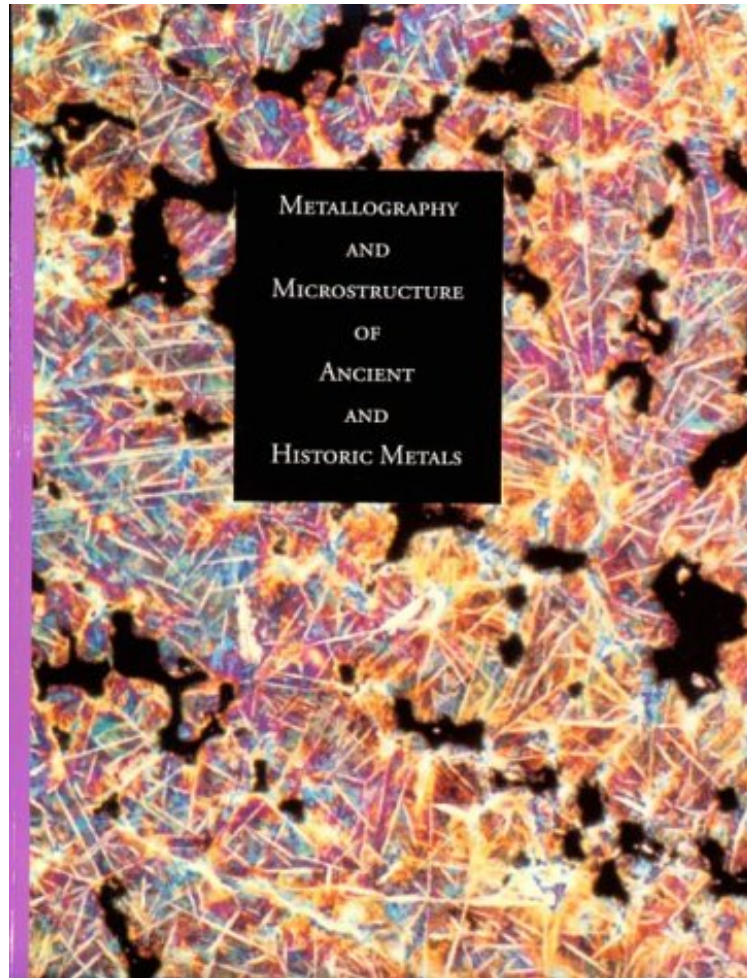
0892361956176 pages | File size: 49.Mb

Download PDF

Read Online

David A. Scott

*ebooks / Download PDF / *ePub / DOC / audiobook*



(Mobile pdf) Metallography and Microstructure in Ancient and Historic Metals (Getty Trust Publications: Getty Conservation Institute)

Metallography and Microstructure in Ancient and Historic Metals (Getty Trust Publications: Getty Conservation Institute)

David A. Scott : Metallography and Microstructure in Ancient and Historic Metals (Getty Trust Publications: Getty Conservation Institute) before purchasing it in order to gage whether or not it would be worth my time, and all praised Metallography and Microstructure in Ancient and Historic Metals (Getty Trust Publications: Getty Conservation Institute):

11 of 12 people found the following review helpful. Book Text Now UpdatedBy scottI am the author of this metallography book, which is now out of print. This book has been superceded by the first volume of my new book, entitled "Ancient Metals: Microstructure and Metallurgy, Volume 1, which will be available on in February 2011. This new volume covers in detail the metallography of ancient copper alloys and is published by CSP: Conservation Science Press, ISBN 978-0-9829338-0-0. This volume is now the recommended update to the out of print volume

reviewed here. My new textbook will only cost about 57 dollars, and is 180 pages, full colour throughout. The cost of the old printed text is now prohibitive. Dr. David A. Scott

This book provides an introduction to the structure and morphology of ancient and historic metallic materials. It deals extensively with many practical matters relating to the mounting, preparation, etching, polishing, and microscopy of metallic samples and includes an account of the way in which phase diagrams can be used to assist structural interpretation. The text is supplemented by an extensive number of microstructural studies carried out in the laboratory on ancient and historic metals.