



## Film and surface coating technology. modern (fine) Chinese non-ferrous metal series

By -

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 619 Publisher: Central South University. Pub. Date :2008-07-01 first edition this book from the film and surface coating technology. modern meaning. classification. application and development proceed. a more detailed description of analysis of the various types of modern Surface characteristics. scope. typical technical route. process equipment and application examples. The book is divided into seven chapters. the main contents are: Introduction to surface technology and engineering. thermal spray technology. modern materials. surface modification techniques. thin-film chemical vapor deposition. physical vapor deposition of thin film technology. surface treatment technology and composite materials. ion-surface micro-machining technology and so on. And to study closely the development of experimental application examples. reflecting thin-film coating materials and surface technology progress and modern trends. to some of the latest research and engineering applications to do everything we can to be reflected in the various chapters of; as surface and the overall The optimization of the design. manufacture. possessed good overall performance for the preparation of thin film and coating features excellent technical reference. This book can be used as film coating materials with...



[DOWNLOAD PDF](#)



[READ ONLINE](#)

### Reviews

*It in a of the best ebook. It is one of the most incredible pdf i actually have go through. I am just easily will get a satisfaction of looking at a composed book.*

-- *Elisha McCullough*

*Extremely helpful for all class of people. It is probably the most incredible ebook i actually have go through. I discovered this publication from my dad and i recommended this ebook to discover.*

-- *Victoria Hickle PhD*