



Corrosion Of Stainless Steels

Joseph R. Davis



Corrosion Of Stainless Steels:

Corrosion of Stainless Steels A. John Sedriks, 1996-04-19 A Complete Up to Date Introduction to Corrosion of Stainless Steels and Metallurgical Factors This fully updated Second Edition of Corrosion of Stainless Steels covers the tremendous advances made with stainless steels in recent decades including applications in many new areas from marine technologies and offshore oil production to power plants and the kitchen sink This book offers unique insights into the corrosion mechanisms affecting stainless steels details problem avoidance strategies and helps identify corrosion resistant capabilities for these remarkable alloys Sponsored by the Electrochemical Society Corrosion of Stainless Steels Provides a comprehensive introduction to the selection development and production of all types of stainless steels Emphasizes how metallurgical factors affect corrosion resistance Examines the limitations of stainless steels within the context of a discussion on higher alloys Takes an interdisciplinary approach that demonstrates the combined effects of metallurgy chemistry and electrochemistry on corrosion resistance Provides baseline knowledge and testing standards for stainless steels and facilitates failure analysis for industrial purposes or litigation related to equipment failure This is a much needed text for materials scientists chemical engineers corrosion specialists graduate students and anyone who needs to be brought up to date on this subject

Corrosion Resistance of Stainless Steels C.P. Dillon, 1995-05-04 This work examines the corrosion of stainless steels and similar chromium bearing nickel containing higher alloys detailing various corrosive environments including atmospheric and fire side corrosion corrosion by water and soil and corrosion caused by particular industrial processes It presents the acceptable isocorrosion parameters of concentration and temperature for over 250 chemicals for which stainless alloys are the preferred materials of construction

Corrosion of Austenitic Stainless Steels H S Khatak, B Raj, 2002-10-14 This comprehensive study covers all types of corrosion of austenitic stainless steel It also covers methods for detecting corrosion and investigating corrosion related failure together with guidelines for improving corrosion protection of steels Details all types of corrosion of austenitic stainless steel Covers methods for detecting corrosion and investigating corrosion related failure Outlines guidelines for improving corrosion protection of steels

Intergranular Corrosion of Stainless Alloys R. F. Steigerwald, 1978 This publication Intergranular Corrosion of Stainless Alloys contains papers presented at the Symposium on Evaluation Criteria for Determining the Susceptibility of Stainless Steels to Intergranular Corrosion which was held in Toronto Canada 2 3 May 1977 The symposium was sponsored by Committee A01 on Steel Stainless Steel and Related Alloys and G01 on Corrosion of Metals American Society for Testing and Materials R F Steigerwald Climax Molybdenum Company presided as symposium chairman and editor of this publication

The Susceptibility of Six Stainless Steels to Stress Corrosion at Ambient and Elevated Temperatures David N. Braski, 1964 The susceptibility of six stainless steels to stress corrosion has been determined by exposing self stressed specimens indoors and outdoors at ambient temperatures and also at 550 F 561 K The salt coated stainless steels were

resistant to stress corrosion cracking at 550 F 561 K for exposures from 4000 to 10 000 hours Specimens of AM 350 DA and AM 367 stainless steel were found to be very susceptible to stress corrosion cracking with exposures less than 5000 hours in both the indoor with a salt coating and outdoor with and without a salt coating environments while the AM 350 CRT AISI 501 PH 15 7 Mo and PH 14 8 Mo displayed excellent resistance In general the stainless steels with higher austenite contents appeared to have better resistance to the corrosive effects of salt both at room temperature and at 550 F 561 K *THE CORROSION OF STAINLESS STEELS AND RELATED ALLOYS IN MARINE ENVIRONMENTS. PART 2 - RESULTS FOR FURTHER ALLOYS.* ,1963 The corrosion behaviour of a number of stainless steels and high nickel alloys additional to those given in C D L Report GCF ACC N 196 59 H 405 are reported The precipitation hardenable stain less steel FV 520 of particular interest due to its high strength had only slightly improved corrosion resistance compared to the martensitic stainless steel En 57 The austenitic alloy Langalloy 11K behaved similarly to a normal ferritic steel with respect to the form of attack but with a reduced corrosion rate No stainless alloy tested can be recommended to withstand full immersion crevice corrosion conditions **Stainless Steels** Joseph R. Davis,1994-01-01 ASM Specialty Handbook Stainless Steels The best single volume reference on the metallurgy selection processing performance and evaluation of stainless steels incorporating essential information culled from across the ASM Handbook series Includes additional data and reference information carefully selected and adapted from other authoritative ASM sources [The Mechanism of Stress Corrosion in Stainless Steels](#) Armour Research Foundation (U.S.),1960 **The Corrosion of Stainless Steels in the Atmosphere** MJ. Johnson,Kearns, JR.,PJ. Pavik,1987 A total of 38 types of stainless steel have been exposed for 1 to 15 years at a coastal site and 32 years in a semirural atmosphere The resistance of stainless steels to degradation in the atmosphere was directly related to alloy chromium and molybdenum contents Only American Iron and Steel Institute AISI Type 410 showed any signs of corrosion in the semirural environment Significant corrosion product tarnishing occurred on all nonmolybdenum bearing stainless grades after only one year of exposure in the marine atmosphere Stainless grades that had been sensitized by an autogenous welding operation were susceptible to preferential corrosion at weld and heat affected zone surfaces when exposed at the 250 m lot on Kure Beach NC Galvanic attack and corrosion product staining was observed for certain dissimilar metal couples between AISI Type 304 and other commercially pure metals nickel base and copper base alloys A photometric technique was used to quantitatively describe subtle changes in the appearance of three stainless steel surface finishes during exposure in a semirural atmosphere **Stress-corrosion Cracking of Stainless Steel** Myra S. Feldman,1962 **Marine Corrosion of Stainless Steels** D. Féron,2021-04-14 This is Number 33 of the Marine Corrosion of Stainless Steels a publication of the European Federation of Corrosion EFC Part I of this volume on the Marine Corrosion of Stainless Steels consists of five chapters and is concerned with tests that were conducted in the 1990s on the corrosivity of European sea waters Atlantic Baltic English Channel Mediterranean and North Sea towards three types of stainless steels

Results from these two test programmes were presented at a European Workshop on Sea Water Corrosion of Stainless Steels in Trondheim in 1996 and at various corrosion conferences mostly in Europe. The other four chapters in Part I describe experimental procedures, critical pitting temperature data, crevice corrosion results and results from the MAST biofilm studies. The remaining 23 chapters of the book are concerned with reviews and reports that develop the above topics.

Introduction to Stainless Steels Jonathan Beddoes, James Gordon Parr, 1999. Designed as a basic and introductory reference, this book not only addresses stainless steels in the light of their resistance to corrosion for which they are more commonly recognised but also explains the wide range of other useful properties attributable to the various and specific categories of these alloys. This book is a concise, easy-to-read introduction to one of the most widely used industrial materials. Each chapter explains an important concept related to the selection, application, processing and use of stainless steels. This book is indexed and includes appendices: 1 Identification of Stainless Steels in Service; 2 Toxicity of Stainless Steel; 3 Table of Equivalent Designations. This is not intended to be complete but includes the more commonly used stainless steels and the most widely used designation systems. First published in 1965 and updated in 1986, this third edition is a completely new text.

High Temperature Corrosion of Stainless Steels: An Alain Galerie Festschrift Somrerk Chandra-Ambhorn, Yves Wouters, Wanlop Harnnarongchai, 2020-02-12. Selected peer-reviewed papers from the Alain Galerie Symposium on High Temperature Corrosion, 9 July 2018, Bangkok, Thailand.

Stress Corrosion Cracking of Austenitic Stainless Steel McIntyre R. Louthan, 1964.

Stainless Steels Joseph Ki Leuk Lai, Chan Hung Shek, Kin Ho Lo, 2012. *Stainless Steels: An Introduction and Their Recent Developments* explains issues related to surface treatment, grain refinement, coloration, defect detection and powder metallurgy of stainless steels in detail with reference to new research findings. It also includes A Working Party Report on Sea Water Corrosion of Stainless Steels - Mechanisms and Experiences European Federation of Corrosion, 1996. Contains papers presented at a workshop in 1995 organised by SINTEF Corrosion and Surface Technology, Trondheim, in co-operation with the EFC Working Parties on Marine Corrosion and Microbial Corrosion. Particular attention was given to biofilms, their causes, effects and prevention as well as to the behaviour in seawater of high alloyed austenitic stainless steels including 6Mo and super duplex stainless steels.

Handbook of Stainless Steels Donald Peckner, Irving Melvin Bernstein, 1977.

Stainless Steels for Design Engineers Michael F. McGuire, 2008. The rate of growth of stainless steel has outpaced that of other metals and alloys and by 2010 may surpass aluminum as the second most widely used metal after carbon steel. The 2007 world production of stainless steel was approximately 30 000 000 tons and has nearly doubled in the last ten years. This growth is occurring at the same time that the production of stainless steel continues to become more consolidated. One result of this is a more widespread need to understand stainless steel with fewer resources to provide that information. The concurrent technical evolution in stainless steel and increasing volatility of raw material prices has made it more important for the engineers and designers who use stainless steel to make sound technical judgments about which

stainless steels to use and how to use them **The Corrosion of Duplex Stainless Steels** Roger Francis,2018-04-23
Duplex stainless steels have been adopted by many industries to varying degrees They are the workhorse corrosion resistant alloy CRA of the oil and gas industry and are also widely used in the chemical and process industries for their SCC and corrosion resistance **A Working Party Report on Marine Corrosion of Stainless Steels** ,1993

This is likewise one of the factors by obtaining the soft documents of this **Corrosion Of Stainless Steels** by online. You might not require more era to spend to go to the ebook commencement as without difficulty as search for them. In some cases, you likewise complete not discover the notice Corrosion Of Stainless Steels that you are looking for. It will utterly squander the time.

However below, taking into consideration you visit this web page, it will be thus categorically simple to acquire as competently as download guide Corrosion Of Stainless Steels

It will not understand many epoch as we accustom before. You can do it even if play a role something else at home and even in your workplace. so easy! So, are you question? Just exercise just what we manage to pay for below as competently as evaluation **Corrosion Of Stainless Steels** what you bearing in mind to read!

https://kmsbrunchlive.gobrunch.com/public/publication/default.aspx/aviation_yearbook_1979.pdf

Table of Contents Corrosion Of Stainless Steels

1. Understanding the eBook Corrosion Of Stainless Steels
 - The Rise of Digital Reading Corrosion Of Stainless Steels
 - Advantages of eBooks Over Traditional Books
2. Identifying Corrosion Of Stainless Steels
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Corrosion Of Stainless Steels
 - User-Friendly Interface
4. Exploring eBook Recommendations from Corrosion Of Stainless Steels

- Personalized Recommendations
 - Corrosion Of Stainless Steels User Reviews and Ratings
 - Corrosion Of Stainless Steels and Bestseller Lists
5. Accessing Corrosion Of Stainless Steels Free and Paid eBooks
 - Corrosion Of Stainless Steels Public Domain eBooks
 - Corrosion Of Stainless Steels eBook Subscription Services
 - Corrosion Of Stainless Steels Budget-Friendly Options
 6. Navigating Corrosion Of Stainless Steels eBook Formats
 - ePub, PDF, MOBI, and More
 - Corrosion Of Stainless Steels Compatibility with Devices
 - Corrosion Of Stainless Steels Enhanced eBook Features
 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Corrosion Of Stainless Steels
 - Highlighting and Note-Taking Corrosion Of Stainless Steels
 - Interactive Elements Corrosion Of Stainless Steels
 8. Staying Engaged with Corrosion Of Stainless Steels
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Corrosion Of Stainless Steels
 9. Balancing eBooks and Physical Books Corrosion Of Stainless Steels
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Corrosion Of Stainless Steels
 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
 11. Cultivating a Reading Routine Corrosion Of Stainless Steels
 - Setting Reading Goals Corrosion Of Stainless Steels
 - Carving Out Dedicated Reading Time
 12. Sourcing Reliable Information of Corrosion Of Stainless Steels

- Fact-Checking eBook Content of Corrosion Of Stainless Steels
 - Distinguishing Credible Sources
13. Promoting Lifelong Learning
- Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
14. Embracing eBook Trends
- Integration of Multimedia Elements
 - Interactive and Gamified eBooks

Corrosion Of Stainless Steels Introduction

In today's digital age, the availability of Corrosion Of Stainless Steels books and manuals for download has revolutionized the way we access information. Gone are the days of physically flipping through pages and carrying heavy textbooks or manuals. With just a few clicks, we can now access a wealth of knowledge from the comfort of our own homes or on the go. This article will explore the advantages of Corrosion Of Stainless Steels books and manuals for download, along with some popular platforms that offer these resources. One of the significant advantages of Corrosion Of Stainless Steels books and manuals for download is the cost-saving aspect. Traditional books and manuals can be costly, especially if you need to purchase several of them for educational or professional purposes. By accessing Corrosion Of Stainless Steels versions, you eliminate the need to spend money on physical copies. This not only saves you money but also reduces the environmental impact associated with book production and transportation. Furthermore, Corrosion Of Stainless Steels books and manuals for download are incredibly convenient. With just a computer or smartphone and an internet connection, you can access a vast library of resources on any subject imaginable. Whether you're a student looking for textbooks, a professional seeking industry-specific manuals, or someone interested in self-improvement, these digital resources provide an efficient and accessible means of acquiring knowledge. Moreover, PDF books and manuals offer a range of benefits compared to other digital formats. PDF files are designed to retain their formatting regardless of the device used to open them. This ensures that the content appears exactly as intended by the author, with no loss of formatting or missing graphics. Additionally, PDF files can be easily annotated, bookmarked, and searched for specific terms, making them highly practical for studying or referencing. When it comes to accessing Corrosion Of Stainless Steels books and manuals, several platforms offer an extensive collection of resources. One such platform is Project Gutenberg, a nonprofit organization that provides over 60,000 free eBooks. These books are primarily in the public domain, meaning they can be freely distributed and downloaded. Project Gutenberg offers a wide range of classic literature, making it an excellent resource for literature enthusiasts. Another

popular platform for Corrosion Of Stainless Steels books and manuals is Open Library. Open Library is an initiative of the Internet Archive, a non-profit organization dedicated to digitizing cultural artifacts and making them accessible to the public. Open Library hosts millions of books, including both public domain works and contemporary titles. It also allows users to borrow digital copies of certain books for a limited period, similar to a library lending system. Additionally, many universities and educational institutions have their own digital libraries that provide free access to PDF books and manuals. These libraries often offer academic texts, research papers, and technical manuals, making them invaluable resources for students and researchers. Some notable examples include MIT OpenCourseWare, which offers free access to course materials from the Massachusetts Institute of Technology, and the Digital Public Library of America, which provides a vast collection of digitized books and historical documents. In conclusion, Corrosion Of Stainless Steels books and manuals for download have transformed the way we access information. They provide a cost-effective and convenient means of acquiring knowledge, offering the ability to access a vast library of resources at our fingertips. With platforms like Project Gutenberg, Open Library, and various digital libraries offered by educational institutions, we have access to an ever-expanding collection of books and manuals. Whether for educational, professional, or personal purposes, these digital resources serve as valuable tools for continuous learning and self-improvement. So why not take advantage of the vast world of Corrosion Of Stainless Steels books and manuals for download and embark on your journey of knowledge?

FAQs About Corrosion Of Stainless Steels Books

What is a Corrosion Of Stainless Steels PDF? A PDF (Portable Document Format) is a file format developed by Adobe that preserves the layout and formatting of a document, regardless of the software, hardware, or operating system used to view or print it. **How do I create a Corrosion Of Stainless Steels PDF?** There are several ways to create a PDF: Use software like Adobe Acrobat, Microsoft Word, or Google Docs, which often have built-in PDF creation tools. Print to PDF: Many applications and operating systems have a "Print to PDF" option that allows you to save a document as a PDF file instead of printing it on paper. Online converters: There are various online tools that can convert different file types to PDF. **How do I edit a Corrosion Of Stainless Steels PDF?** Editing a PDF can be done with software like Adobe Acrobat, which allows direct editing of text, images, and other elements within the PDF. Some free tools, like PDFescape or Smallpdf, also offer basic editing capabilities. **How do I convert a Corrosion Of Stainless Steels PDF to another file format?** There are multiple ways to convert a PDF to another format: Use online converters like Smallpdf, Zamzar, or Adobe Acrobat's export feature to convert PDFs to formats like Word, Excel, JPEG, etc. Software like Adobe Acrobat, Microsoft Word, or other PDF editors may have options to export or save PDFs in different formats. **How do I password-protect a Corrosion Of**

Stainless Steels PDF? Most PDF editing software allows you to add password protection. In Adobe Acrobat, for instance, you can go to "File" -> "Properties" -> "Security" to set a password to restrict access or editing capabilities. Are there any free alternatives to Adobe Acrobat for working with PDFs? Yes, there are many free alternatives for working with PDFs, such as: LibreOffice: Offers PDF editing features. PDFsam: Allows splitting, merging, and editing PDFs. Foxit Reader: Provides basic PDF viewing and editing capabilities. How do I compress a PDF file? You can use online tools like Smallpdf, I LovePDF, or desktop software like Adobe Acrobat to compress PDF files without significant quality loss. Compression reduces the file size, making it easier to share and download. Can I fill out forms in a PDF file? Yes, most PDF viewers/editors like Adobe Acrobat, Preview (on Mac), or various online tools allow you to fill out forms in PDF files by selecting text fields and entering information. Are there any restrictions when working with PDFs? Some PDFs might have restrictions set by their creator, such as password protection, editing restrictions, or print restrictions. Breaking these restrictions might require specific software or tools, which may or may not be legal depending on the circumstances and local laws.

Find Corrosion Of Stainless Steels :

~~aviation yearbook 1979~~

ayodhya archaeology after demolition

~~avenger the way of the tiger no 1~~

b29 photo combat diary the superfortress in wwii and korea

~~babbitt library edition~~

~~awake and aware~~

~~avenir du nord quebecois~~

awaken the dawn discovering the joy and power of early morning prayer

az of perennials successful gardening

~~aviation internet directory a guide to 500 best aviation web sites fourth edition~~

~~awakening from history~~

~~axis mexico common objects cosmopolitan actions~~

~~aylmer vance and the vampire~~

babar in the jungle

~~avant garde british printmaking 1914-1960.~~

Corrosion Of Stainless Steels :

T. Watson: Photographer of Lythe, near Whitby, est. 1892 T. Watson: Photographer of Lythe, near Whitby, est. 1892. 5.0 5.0 out of 5 stars 1 Reviews. T. Watson: Photographer of Lythe, near Whitby, est. 1892. T.Watson 1863-1957 Photographer of Lythe Near Whitby T.Watson 1863-1957 Photographer of Lythe Near Whitby. 0 ratings by Goodreads · Richardson, Geoffrey. Published by University of Hull Press, 1992. T.Watson 1863-1957 Photographer of Lythe, near Whitby. A well produced 146 pp. monograph on Thomas Watson.A professional photographer and contemporary of Frank Meadow Sutcliffe working in the same location. T.Watson 1863-1957 Photographer of Lythe Near Whitby T.Watson 1863-1957 Photographer of Lythe Near Whitby ... Only 1 left in stock. ... Buy from the UK's book specialist. Enjoy same or next day dispatch. A top-rated ... T.Watson 1863-1957 Photographer of Lythe Near Whitby T.Watson 1863-1957 Photographer of Lythe Near Whitby by Geoffrey Richardson (Paperback, 1992). Be the first to write a review. ... Accepted within 30 days. Buyer ... Nostalgic North Riding ... Watson, Lythe Photographer. Thomas Watson was born in Ruswarp in 1863 but was moved to Lythe, just east of Sandsend, a couple of years later. Nostalgic North Riding | In this short film, Killip presents a ... Thomas Watson was born in Ruswarp in 1863 but was moved to Lythe, just east of Sandsend, a couple of years later. He went to work at Mulgrave ... Thomas Watson's photographic studio, Lythe near Whitby, ... Mar 16, 2011 — Thomas Watson's photographic studio, Lythe near Whitby, in 2008. Look at the terrible state of the wooden sheds that once comprised the ... Souvenir of.SANDESEND and Neighbourhood. ... Souvenir of.SANDESEND and Neighbourhood. Photographic Views of Sandsend Photographed and Published by T.Watson, Lythe. Watson, Thomas 1863-1957: Editorial: W & T ... Physiology and Medicine of Hyperbaric Oxygen Therapy Written by internationally recognized leaders in hyperbaric oxygen therapy (HBOT) research and practice, this exciting new book provides evidence-based, ... Physiology and Medicine of HBOT Physiology and Medicine of HBOT. \$ 229.00. Written by internationally recognized leaders in hyperbaric oxygen therapy (HBOT) this book provides evidence-based ... Physiology and Medicine of Hyperbaric Oxygen The Written by internationally recognized leaders in hyperbaric oxygen therapy (HBOT) research and practice, this exciting new book provides evidence-based, ... Hyperbaric Physiological And Pharmacological Effects ... by AC Kahle · 2022 · Cited by 20 — For a long time, hyperbaric oxygen therapy (HBOT) has been used in clinical practice to treat decompression sickness, carbon monoxide ... Physiology and Medicine of Hyperbaric Oxygen The: 1st edition May 6, 2008 — Written by internationally recognized leaders in hyperbaric oxygen therapy (HBOT) research and practice, this exciting new book provides ... Physiology and Medicine of Hyperbaric Oxygen Therapy ... Written by internationally recognized leaders in hyperbaric oxygen therapy (HBOT) research and practice, this exciting new book provides evidence-based, ... Hyperbaric oxygen - its mechanisms and efficacy - PMC by SR Thom · 2011 · Cited by 712 — This paper outlines therapeutic mechanisms of hyperbaric oxygen therapy (HBO2) and reviews data on its efficacy for clinical problems seen by plastic and ... Physiology and Medicine of Hyperbaric Oxygen Therapy Physiology and Medicine of

Hyperbaric Oxygen Therapy. Our Price: \$186.00. Physiology and Medicine of Hyperbaric Oxygen Therapy (SKU 9781416034063) enlarge image ... Hyperbaric Oxygen Therapy HBOT helps wound healing by bringing oxygen-rich plasma to tissue starved for oxygen. Wound injuries damage the body's blood vessels, which release fluid that ... Physiological and Pharmacological Basis of Hyperbaric ... This document describes the physiological effects of hyperbaric oxygen therapy and the pharmacological effects of oxygen in wound healing. The Dictionary of Historical and Comparative Linguistics More than just a dictionary, this book provides genuine linguistic examples of most of the terms entered, detailed explanations of fundamental concepts, ... Dictionary of Historical and Comparative Linguistics The first dictionary devoted to historical linguistics, the oldest scholarly branch of the discipline, this book fills a need. Most terms, laws, techniques, ... The Dictionary of Historical and Comparative Linguistics With nearly 2400 entries, this dictionary covers every aspect of the subject, from the most venerable work to the exciting advances of the last few years, ... The Dictionary of Historical and Comparative Linguistics by RL Trask · 2000 · Cited by 374 — More than just a dictionary, this book provides genuine linguistic examples of most of the terms entered, detailed explanations of fundamental ... Book notice: “The dictionary of historical and ... - John Benjamins by W Abraham · 2002 — Book notice: “The dictionary of historical and comparative linguistics” by R. L. Trask. Author(s): Werner Abraham 1. The Dictionary of Historical and Comparative Linguistics With nearly 2400 entries, this dictionary covers every aspect of historical linguistics, from the most venerable work to the exciting advances of the late 20th ... Book notice: “The dictionary of historical and comparative ... Book notice: “The dictionary of historical and comparative linguistics” by R. L. Trask. Werner Abraham | Universities of Groningen/NL, and Berkeley/CA. The dictionary of historical and comparative linguistics Oct 27, 2020 — Publication date: 2000. Topics: Historical linguistics -- Dictionaries, Comparative linguistics -- Dictionaries. The Dictionary of Historical and Comparative Linguistics Apr 1, 2000 — With nearly 2400 entries, this dictionary covers every aspect of historical linguistics, from the most venerable work to the exciting advances ... R.L.Trask The Dictionary of Historical and Comparative ... by RL Trask · 2003 · Cited by 374 — Although dictionaries and encyclopedias of general linguistics have been rather numerous in the last period, this “Dictionary” limited to ...