

BOOK REVIEW

Title: A COLOUR ATLAS OF RHEUMATOLOGY
Author: A. C. Boyle
Publishers: Wolfe Medical Publications Ltd., London
Price: £11 **Soft cover** **176 pages** **ISBN 0 7234 0960 9**

This is a well presented, compact colour atlas detailing the majority of rheumatological conditions which are amenable to photography. Each chapter begins with a résumé of the condition under discussion followed by a mixture of clinical and X-ray pictures, each accompanied by an appropriate legend.

The longest chapter deals with rheumatoid arthritis and emphasises the multi-system nature of this disease. The following chapter on juvenile chronic arthritis was the only disappointment, in that it utilised the term Still's disease more frequently than one would in clinical practice today. After dealing with inflammatory condition the author covers degenerative arthropathies, crystal arthropathies and connective tissues diseases. A picture of an LE cell is perhaps unnecessary since this test would now be obsolete in most laboratories but I suppose may turn up in an examination situation. Rarer arthropathies and miscellaneous conditions are then covered. Generally the quality of the photographs is good, although a few of the X-rays have not been well reproduced. This book is recommended to fit in the pocket of any clinician, whatever their specialty or stage of career, and has the value of providing a spectrum of rheumatology that can be covered in a matter of minutes.

Wendy N. Dodds

BOOK REVIEW

Title: PRINCIPLES OF EXERCISE TESTING AND INTERPRETATION
Authors: Karlman Wasserman, James Hansen, Darryl Sue and Brian Whipp
Publishers: Lea and Febiger, Philadelphia, 1987
Price: US\$43.50 **274 pages with index and numerous tables** **ISBN 0 8121 1020 X**

The overall impression of this book indicates that it provides a detailed comprehensive introduction to the biochemical, physiological and the biomechanical mechanisms related to the body's response to exercise. It is a well presented and well bound book.

The first four chapters concentrate on the physiological and clinical factors related to exercise testing. They give a clear informative explanation of the principles of physiology of exercise, measurement of the physiological response to exercise and some of the major pathological disorders which limit exercise performance. The middle chapters discuss detailed methods of exercise testing, the normal values of exercise response and the interpretation of this response. Chapter 7 particularly provides an interesting approach in that it uses the knowledge of oxygen consumption and anaerobic threshold in the development of flow charts to deduce pathophysiology. The final chapters discuss with interpretive comments actual cases evaluated in the authors' clinical exercise laboratory. Though these case histories are informative, to have half the book on casework seems a little excessive.

A good understanding of cardiorespiratory physiology is required to get the best out of this book. What it does lack is a detailed discussion of the use of the ECG to diagnose coronary artery disease but, as the authors themselves comment, this aspect has already been described in detail in a number of monographs. Though the book is clearly clinically based, and thus has limited material on sport, it will provide a most helpful reference on exercise testing for clinicians and exercise physiologists alike. It will also provide an excellent reference for researchers and students in sports sciences and sports medicine.

Peter Bale

BOOK REVIEW

Title: MAXIMAL AEROBIC POWER — A LONGITUDINAL ANALYSIS
Authors: R. L. Minwald and D. A. Bailey
Publisher: Sports Dynamics, London, Ontario, 1986
Price: \$7.60 US **80 pages** **104 references** **ISBN 0 9691619 8 0**


The title to this text presented the reader with different expectations than it provided. This book is not devoted to the theory and measurement of maximal aerobic power, but appears to be a higher degree thesis based on data from the Saskatchewan Growth and Development Study with special reference to maximum oxygen uptake. The content is presented in conventional dissertation format and as such is an excellent source of relevant literature, specific results and appropriate discussion and conclusions. The debate on curve fitting, comparisons with other published data, maturational age and physical activity analysis were all meritorious. The five major conclusions were justified.

I personally welcomed the text but one had the feeling throughout that a more conventional, if less convenient method of obtaining such useful information would have been on a thesis microfiche through inter-library loan.

David A. Brodie

Maximal Aerobic Power A Longitudinal Analysis

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Maximal Aerobic Power A Longitudinal Analysis:

The book delves into Maximal Aerobic Power A Longitudinal Analysis. Maximal Aerobic Power A Longitudinal Analysis is a vital topic that must be grasped by everyone, from students and scholars to the general public. This book will furnish comprehensive and in-depth insights into Maximal Aerobic Power A Longitudinal Analysis, encompassing both the fundamentals and more intricate discussions.

1. This book is structured into several chapters, namely:
 - Chapter 1: Introduction to Maximal Aerobic Power A Longitudinal Analysis
 - Chapter 2: Essential Elements of Maximal Aerobic Power A Longitudinal Analysis
 - Chapter 3: Maximal Aerobic Power A Longitudinal Analysis in Everyday Life
 - Chapter 4: Maximal Aerobic Power A Longitudinal Analysis in Specific Contexts
 - Chapter 5: Conclusion
 2. In chapter 1, this book will provide an overview of Maximal Aerobic Power A Longitudinal Analysis. The first chapter will explore what Maximal Aerobic Power A Longitudinal Analysis is, why Maximal Aerobic Power A Longitudinal Analysis is vital, and how to effectively learn about Maximal Aerobic Power A Longitudinal Analysis.
 3. In chapter 2, the author will delve into the foundational concepts of Maximal Aerobic Power A Longitudinal Analysis. The second chapter will elucidate the essential principles that need to be understood to grasp Maximal Aerobic Power A Longitudinal Analysis in its entirety.
 4. In chapter 3, this book will examine the practical applications of Maximal Aerobic Power A Longitudinal Analysis in daily life. This chapter will showcase real-world examples of how Maximal Aerobic Power A Longitudinal Analysis can be effectively utilized in everyday scenarios.
 5. In chapter 4, the author will scrutinize the relevance of Maximal Aerobic Power A Longitudinal Analysis in specific contexts. This chapter will explore how Maximal Aerobic Power A Longitudinal Analysis is applied in specialized fields, such as education, business, and technology.
 6. In chapter 5, the author will draw a conclusion about Maximal Aerobic Power A Longitudinal Analysis. This chapter will summarize the key points that have been discussed throughout the book.
- The book is crafted in an easy-to-understand language and is complemented by engaging illustrations. This book is highly recommended for anyone seeking to gain a comprehensive understanding of Maximal Aerobic Power A Longitudinal Analysis.

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Maximal Aerobic Power A Longitudinal Analysis Introduction

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