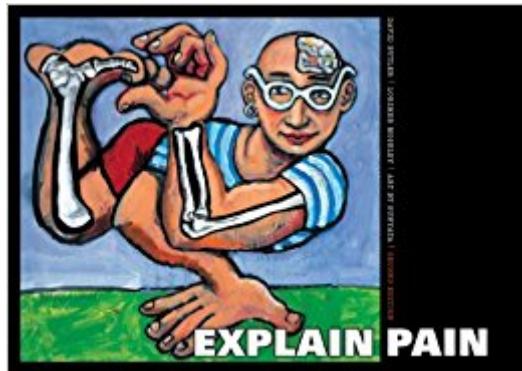


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# Explain Pain



## Synopsis

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Imagine an orchestra in your brain. It plays all kinds of harmonious melodies, then pain comes along and the different sections of the orchestra are reduced to a few pain tunes. All pain is real. And for many people it is a debilitating part of everyday life. It is now known that understanding more about why things hurt can actually help people to overcome their pain. Recent advances in fields such as neurophysiology, brain imaging, immunology, psychology and cellular biology have provided an explanatory platform from which to explore pain. In everyday language accompanied by quirky illustrations, Explain Pain discusses how pain responses are produced by the brain: how responses to injury from the autonomic motor and immune systems in your body contribute to pain, and why pain can persist after tissues have had plenty of time to heal. Explain Pain aims to give clinicians and people in pain the power to challenge pain and to consider new models for viewing what happens during pain. Once they have learnt about the processes involved they can follow a scientific route to recovery. About the Authors: Dr Lorimer Moseley is Professor of Clinical Neurosciences and the Inaugural Chair in Physiotherapy at the University of South Australia, Adelaide, where he leads research groups at Body in Mind as well as with Neuroscience Research Australia in Sydney. Dr David Butler is an international freelance educator, author and director of the Neuro Orthopaedic Institute, based in Adelaide, Australia. Both authors continue to publish and present widely.

## Book Information

File Size: 8646 KB

Print Length: 134 pages

Publisher: NOI Group; 2nd Edition edition (February 27, 2014)

Publication Date: February 27, 2014

Sold by:Â Digital Services LLC

Language: English

ASIN: B00IP7AXR0

Text-to-Speech: Not enabled

X-Ray: Not Enabled

Word Wise: Not Enabled

Lending: Not Enabled

Enhanced Typesetting: Not Enabled

Best Sellers Rank: #86,669 Paid in Kindle Store (See Top 100 Paid in Kindle Store) #37 in Kindle Store > Kindle eBooks > Health, Fitness & Dieting > Diseases & Physical Ailments > Pain Management #84 in Kindle Store > Kindle eBooks > Health, Fitness & Dieting > Alternative Medicine > Healing #152 in Books > Health, Fitness & Dieting > Diseases & Physical Ailments > Pain Management

## **Customer Reviews**

I should have read the one-star review prior to purchasing the Kindle version. Absolutely terrible formatting as it is a PDF or picture with such small print I was unable to read it and apparently CAN NOT return this book. needs to fix this formatting issue. I have hundreds of kindle books and have not come across anything like this--there are more white space than words (see picture below).This review is not for the content of the book.

Agree with all other 1-star reviews. HORRIBLE FORMATTING. Just wasted \$20. Explain that pain.

**DO NOT PURCHASE THE KINDLE VERSION** - This book is impossible to read in the kindle version - even with high resolution and with +2.50 reading glasses or hand held device to enlarge the print - it is impossible to read this extremely small print as the book itself is **VERY SMALL** and the font size adjustment is not an option on this book.

The Kindle version is not readable. There is a disclaimer but unfortunately I did not see it before I purchased the book. It is so bad that they really should not even offer it as a Kindle edition. However, the content of the book is quite good as I borrowed the book from my physical therapist after obtaining my unreadable version.

The written spiral bound version is great 5 STARS. THE KINDLE VERSION IS 0 STARS. THE KINDLE VERSION IS TERRIBLE. THE TABLE OF CONTENTS DOES NOT WORK CORRECTLY.

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I suffer from CRPS. I now understand what's happening to me and how to change it. I had no idea how complex, yet simple, my condition is and how I can systematically improve my prognosis. I'm currently reading and following the Graded Motor Imagery Handbook and making progress. I got the e-version of Explain Pain on my Kindle. The only problem I had is that I couldn't enlarge the font like I can with all other books. The font was very small and hard to read. I'd recommend getting the physical book.

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