

Journal of Neurotherapy: Investigations in Neuromodulation, Neurofeedback and Applied Neuroscience

Book review: The Art of Artifacting

John R. Hughes MD and PhD ^a

^a Epilepsy Center, University of Illinois Medical Center , Chicago, IL, 60612

Published online: 08 Sep 2008.

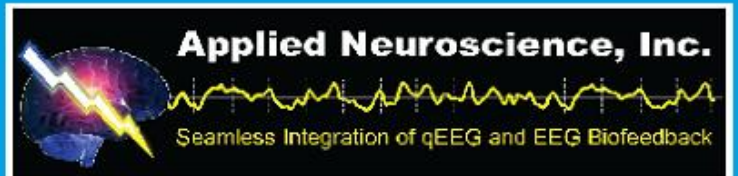
To cite this article: John R. Hughes MD and PhD (2002) BOOK REVIEW, Journal of Neurotherapy: Investigations in Neuromodulation, Neurofeedback and Applied Neuroscience, 6:2, 83-83, DOI: [10.1300/J184v06n02_10](https://doi.org/10.1300/J184v06n02_10)

To link to this article: http://dx.doi.org/10.1300/J184v06n02_10

PLEASE SCROLL DOWN FOR ARTICLE

© International Society for Neurofeedback and Research (ISNR), all rights reserved. This article (the "Article") may be accessed online from ISNR at no charge. The Article may be viewed online, stored in electronic or physical form, or archived for research, teaching, and private study purposes. The Article may be archived in public libraries or university libraries at the direction of said public library or university library. Any other reproduction of the Article for redistribution, sale, resale, loan, sublicensing, systematic supply, or other distribution, including both physical and electronic reproduction for such purposes, is expressly forbidden. Preparing or reproducing derivative works of this article is expressly forbidden. ISNR makes no representation or warranty as to the accuracy or completeness of any content in the Article. From 1995 to 2013 the *Journal of Neurotherapy* was the official publication of ISNR (www.isnr.org); on April 27, 2016 ISNR acquired the journal from Taylor & Francis Group, LLC. In 2014, ISNR established its official open-access journal *NeuroRegulation* (ISSN: 2373-0587; www.neuroregulation.org).

THIS OPEN-ACCESS CONTENT MADE POSSIBLE BY THESE GENEROUS SPONSORS



BOOK REVIEW



THE ART OF ARTIFACTING. D. Corydon Hammond, PhD and Jay Gunkelman, QEEGT, SNR, Salt Lake City, UT, 2001.

D. Corydon Hammond and Jay Gunkelman have published a book that will be important to the neurophysiological community, especially those who are diligently trying to help patients with learning disabilities, memory or behavioral disorders, through QEEG. Many of these clinicians come out of the ranks of the PhD programs and therefore have never had the opportunity to train with a clinical electroencephalographer. Since training in hard-nose EEG is very much learning the subtleties of the many kinds of artifact that can invade our recordings, untrained individuals, doing the best they can do, run a great risk of including important artifact into their QEEG data. This problem is not minor; IT IS MAJOR. The book that is described addresses itself very well indeed to this important problem and the authors have been successful in obtaining their goals. Societies like the Society for Neuronal Regulation, SNR, should rejoice that such a book exists. Throughout the atlas all of the different artifacts are described with pictures. The major part of the book is called PRACTICUM in ARTIFACTING. The reader looks at a tracing, decides what is viewed, and can then look back at the “answers” to see if they were correct. Thus, I want to state that the two authors have been successful in addressing themselves to the major problem in QEEG and have written an excellent book to deal with this problem.

*John R. Hughes, MD, PhD
Director, Epilepsy Center
University of Illinois Medical Center
Chicago, IL 60612*

Journal of Neurotherapy, Vol. 6(2) 2002
Copyright © 2002 ISNR. All rights reserved.