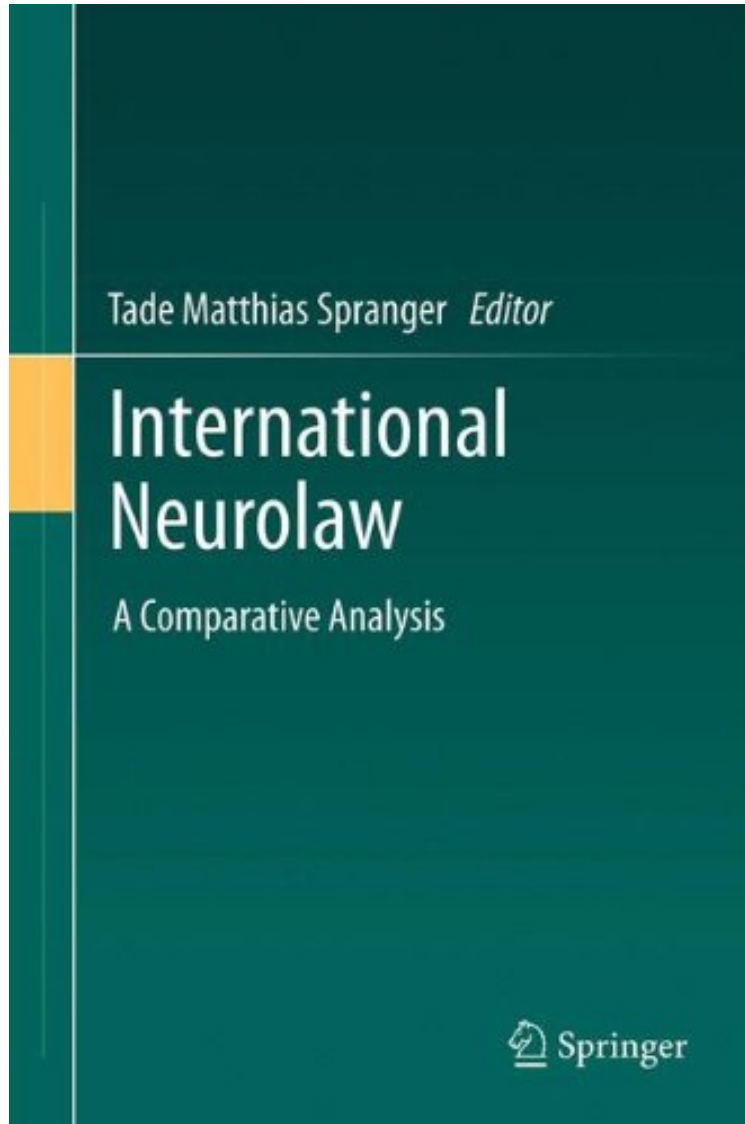


[Read free] International Neurolaw: A Comparative Analysis

International Neurolaw: A Comparative Analysis

From Springer

*audiobook / *ebooks / Download PDF / ePub / DOC*



DOWNLOAD



+

READ ONLINE

#7628483 in Books 2012-01-02Original language:EnglishPDF # 1 9.21 x .94 x 6.14l, 1.69 #File Name:
3642215408412 pages | File size: 71.Mb

From Springer : International Neurolaw: A Comparative Analysis before purchasing it in order to gage whether or not it would be worth my time, and all praised International Neurolaw: A Comparative Analysis:

Whereas the past few years have repeatedly been referred to as the era of biotechnology, most recently the impression has emerged that at least the same degree of attention is being paid to the latest developments in the field of neurosciences. It has now become nearly impossible to maintain an overview of the number of research projects

dealing with the functionality of the brain for example concerning its organizational structure or projects dealing with the topics of legal responsibility, brain-computer interface applications, neuromarketing, lie detection or mind reading. These procedures are connected to a number of legal questions concerning the framework conditions of research projects as well as the right approach to the findings generated. Given the primary importance of the topic for the latest developments, it is essential to compare the different legal systems and strategies that they offer for dealing with these legal implications. Therefore, the book *International Neurolaw A Comparative Analysis* contains several country reports from around the world, as well as those of international organizations such as UNESCO, in order to show the different legal approaches to the topic and possible interactions.

From the Back Cover Whereas the past few years have repeatedly been referred to as the era of biotechnology, most recently the impression has emerged that at least the same degree of attention is being paid to the latest developments in the field of neurosciences. It has now become nearly impossible to maintain an overview of the number of research projects dealing with the functionality of the brain for example concerning its organizational structure or projects dealing with the topics of legal responsibility, brain-computer interface applications, neuromarketing, lie detection or mind reading. These procedures are connected to a number of legal questions concerning the framework conditions of research projects as well as the right approach to the findings generated. Given the primary importance of the topic for the latest developments, it is essential to compare the different legal systems and strategies that they offer for dealing with these legal implications. Therefore, the book *International Neurolaw A Comparative Analysis* contains several country reports from around the world, as well as those of international organizations such as UNESCO, in order to show the different legal approaches to the topic and possible interactions.