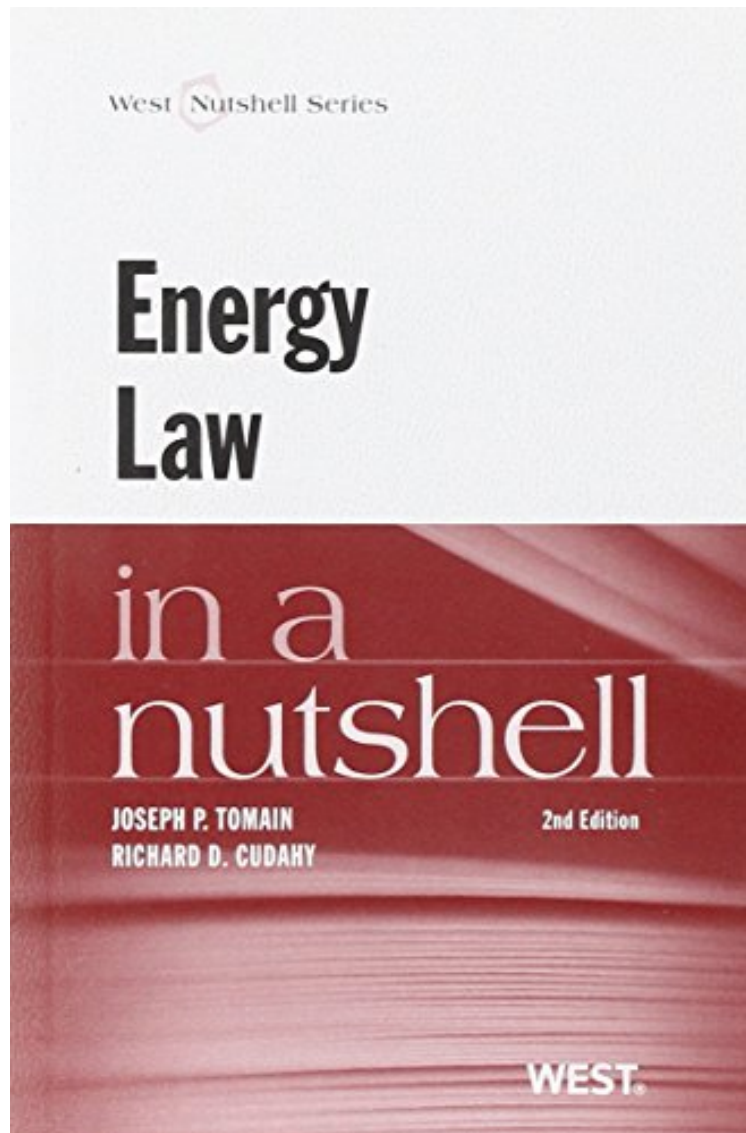


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Energy Law in a Nutshell, 2d (Nutshell Series)

Joseph Tomain, Richard Cudahy

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Joseph Tomain, Richard Cudahy : Energy Law in a Nutshell, 2d (Nutshell Series) before purchasing it in order to gage whether or not it would be worth my time, and all praised Energy Law in a Nutshell, 2d (Nutshell Series):

4 of 4 people found the following review helpful. Students beware - Kindle version does not have real page numbersBy Mr. BearI was assigned this book for a master's class. Getting the kindle version was a big mistake as it does not have the real page numbers which makes finding the reading assignments difficult and citations virtually impossible. Can't really dock the book itself for that of course, and as far as the book goes I would agree with the reviews that it is a solid but not great overview of Energy Law principles and history. On the whole reads well enough,

but as with the print version, the graphs in the electronic version are hard or impossible to read due to low image quality. 3 of 3 people found the following review helpful. Helpful intro, but not meaty enough to be your main supplement. By Alex T This nutshell gives a great history and overview of energy regulation, but doesn't really have the content of a law school supplement. I found it helpful, but I'm still looking for other resources. One particularly annoying thing is that this book reproduces all kinds of EIA charts that are COMPLETELY illegible and useless. It shows how careless the nutshell folks really are... 0 of 0 people found the following review helpful. and easy to read By Customer Detailed (relative to my energy law class anyway), well organized, and easy to read. I used this to prepare for a test, but I could see it being useful for a practitioner wanting to get a broad overview of energy law.

This title addresses the component parts of the energy fuel cycle, as well as the market and government policies that oversee it. This Nutshell describe in detail the country's traditional energy policy and also discusses the current challenges that confront it. Chapters cover the individual natural resources used to produce energy and the book concludes with the development of a clean energy policy for the future.