DESCRIPTION

Written by an individual with experience as both a chemist and a patent attorney, *The Chemist's Companion Guide to Patent Law* covers everything the student or working chemist needs to know about patentability, explaining important concepts of patent law (such as novelty, non-obviousness, and freedom-to-operate) in easy-to-understand terms. Through abundant examples from case law as well as real-world situations with which a researcher might be faced, this book provides readers with a better understanding of how to put that knowledge into practice.

ABOUT THE AUTHOR

**CHRIS P. MILLER** obtained his PhD in organic chemistry from the University of Pittsburgh and is a magna cum laude graduate of the Temple University Beasley School of Law. Dr. Miller has over a decade of research experience as a medicinal chemist in the pharmaceutical industry and has worked as an associate at a law firm as well as served as in-house patent counsel in big pharma and the biotech industry. Dr. Miller is licensed to practice law before the state bar of Pennsylvania and the United States Patent and Trademark Office. He currently is practicing both medicinal chemistry and patent law in the Boston area.

**MARK J. EVANS** obtained his PhD from Northwestern University and his MBA from Penn State University; has fifteen years of pharmaceutical industry experience in the development of both small molecule and protein therapeutics at Wyeth Pharmaceuticals and Alexion Pharmaceuticals; and currently works in regulatory affairs in the Philadelphia area.
For additional product details, please visit https://www.wiley.com/en-us