



Writing Chemistry Patents and Intellectual Property: A Practical Guide

By Francis J. Waller

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Understanding intellectual property, safeguarding your ideas

Intellectual property is constantly at risk, and the protection of chemical science and technology through the patenting process allows individuals and companies to protect their hard work. But in order to truly be able to protect your ideas, you need to understand the basics of patenting for yourself.

A practical handbook designed to empower inventors like you to write your own patent application drafts in conjunction with an attorney, *Writing Chemistry Patents and Intellectual Property: A Practical Guide* presents a brand new methodology for success.

Based on a short course author Francis J. Waller gives for the American Chemical Society, the book teaches you how to structure a literature search, to educate the patent examiner on your work, to prepare an application that can be easily duplicated, and to understand what goes on behind the scenes during the patent examiner's rejection process.

Providing essential insights, invaluable strategies, and applicable, real-world examples designed to maximize the chances that a patent will be accepted by the United States Patent and Trademark Office, *Writing Chemistry Patents and Intellectual Property* is the book you need if you want to keep your work protected.

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Editorial Review

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From the Author: You Have Just Completed a Synthesis of a Drug By a Novel Chemical Process

Have you ever asked yourself any of the following questions about intellectual property and their impact on your invention?

- What is the next step to protect your invention for your employer or self?
- What invention documentation should you perform and what information do you need to assemble for an Invention Disclosure?
- How do you structure a Prior Art search of the public domain information to determine if your invention is new or novel?
- Should you keep the invention as a trade secret?
- Should you file a provisional or non-provisional patent application? What are the advantages and disadvantages of each?
- What should you think about for foreign filing?
- Will your new drug require a trademark?
- What do you need to know about copyrights if you decide to publish a scientific article based on your invention?

Review

"With this book, the author has made a good attempt to present this information in an unfussy way and with an obvious relevance to a working chemist." (Chemistry World, 2012)

From the Back Cover

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Donna Young:

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Lillian Kea:

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