

IT'S YOUR INVENTION

How People Avoid the Risk of Using
Invention Submission and
Promotional Firms.



Choosing and working with these firms is extremely risky, and costly. Less than 1% make more than they give the firm.

Now a days, most people have the basic skills needed to validate their idea as marketable, to protect it and get it licensed or produced. And, marketing and selling products online is faster and easier than ever before. Go For It!

1 KEEP YOUR IDEA SECRET

If you are passionate about your idea and its possible value on the market, then keep it a total secret. The US is a first to file and no long a first to invent jurisdiction. Your passion can drive you to success and your secret can protect it along the way.

2 IS YOUR IDEA PATENTABLE?

Check <https://youtu.be/q7EHLpGvk70>

YES - Next step

No - Dream up a new invention and return to step 1.

3 IS THERE ANYTHING LIKE IT?

- Make a list of all keywords that describe the heart or essence of your invention.
- Search Amazon, Target, Walmart, and industry sites related to your invention.

4 YOUR IDEA NOT NEW & BEING SOLD?

YES > Can you make significant improvement(s) that are not obvious and still solve a problem with your idea?

YES > Good, go to step 5. or

NO > Dream up a new invention and return to step 1.

NO > Good, go to step 5.

5 HAS YOUR IDEA BEEN PATENTED?

Search Patents.Google.com with your invention keywords.

See also <http://www.freeinventorshelp.com/Search.html>

Did you find anything like it or too similar?

YES > Can you make improvement(s) that are not obvious and still solve a problem?

YES > go to step 6. or NO > Dream up a new invention and return to step 1.

NO > Good, go to step 6.

6 CAN YOU MAKE A PROTOTYPE?

YES > Record process, take notes about improvements discovered while creating prototype.

NO > Hire someone to make your prototype, record process and notes about improvements on idea

NOT NEEDED, CAN NOT OR WILL NOT, go to step 7.

7 FILE A PATENT APPLICATION!

Hire a patent agent to write and file a Patent Application < Info-graphic

Or a. Write and file your own Patent Application <

PatentRightsResrtored.com

Or b. Go to step 9 with no patent application filed

8 LICENSE OR PRODUCE?

Getting a license agreement will likely fail without a patent. Go to step 7. Contact manufacturers with patent pending, prototype and product search results. Consult with your license attorney to insure the license is in your best interest.

With a patent and a strong team, investors are more likely to invest. You will need quality time, extra money and the ability to learn to overcome challenges before your invention makes it to market.



Protecting Eng Ideas Inventions 3ed

JL Elias



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Protecting Engineering Ideas & Inventions Ramon D. Foltz, 1989 Very helpful in deciding how to judge if an idea or invention should be protected if when a lawyer should be called in for engineering librarians reference librarians who are asked to supply information on patents the like gives excellent advice on what the patron should or should not expect explains how the patron may or may not be protected Recommended ALA CHOICE It would be nice if more works on our legal system s operation were as lucid as this one gives the non lawyer a good overview of the legal process explaining why things are done the way they are The two authors have a good grasp of what the non lawyer needs to know IEEE Bulletin All one ever needs to know about protecting one s investment in technical work can be found between the covers This book should be added to the reference shelves of all concerned with protecting intellectual property Industrial Laser Review Gives solid practical accurate advice A wonderful reference for all of our new engineers Sony Corp of America *Patent Fundamentals for Scientists and Engineers, Third Edition* Thomas T. Gordon, Arthur S. Cookfair, Vincent G. LoTempio, Brendan S. Lillis, 2012-09-27 The most significant overhaul of the U S patent laws in decades occurred with the recent passage of the Leahy Smith America Invents Act AIA Understanding the law that dictates what a patent is and how a patent is obtained and enforced and the recent changes through statute or case law litigation presents unique challenges This third edition of Patent Fundamentals for Scientists and Engineers examines the new Act and provides an overview of the patent system for the independent inventor as well as for members of the scientific and business community whether a scientist engineer supervisor or manager In addition to a new chapter dedicated to the America Invents Act the third edition includes annotations of the recent law changes updates in all chapters new figures and new case studies The authors discuss patent filing outside of the United States and also dedicate a chapter specifically to the Canadian patent system They describe the key topics that anyone involved in the patent process needs to know including what makes an invention patentable the art of patent searching and the crucial role of record keeping The text also includes an indispensable glossary of patent terminology as well as an appendix with sample U S Patent and Trademark Office USPTO forms This book provides a valuable guide to assist inventors in dealing with the USPTO as well as with patent professionals The text describes the patent process from conception to application filing and is a must have reference for scientists and businesspeople alike Since the role of patent professionals is to obtain the maximum protection for inventors both the inventor and businessperson would be well advised to understand and participate in all the steps involved This book offers an excellent insight into the patent process **Chemical & Metallurgical Engineering** Eugene Franz Roeber, Howard Coon Parmelee, 1922 *Law's Order* David D. Friedman, 2001-07-02 What does economics have to do with law Suppose legislators propose that armed robbers receive life imprisonment Editorial pages applaud them for getting tough on crime Constitutional lawyers raise the issue of cruel and unusual punishment Legal philosophers ponder questions of justness An economist on the other hand

observes that making the punishment for armed robbery the same as that for murder encourages muggers to kill their victims This is the cut to the chase quality that makes economics not only applicable to the interpretation of law but beneficial to its crafting Drawing on numerous commonsense examples in addition to his extensive knowledge of Chicago school economics David D Friedman offers a spirited defense of the economic view of law He clarifies the relationship between law and economics in clear prose that is friendly to students lawyers and lay readers without sacrificing the intellectual heft of the ideas presented Friedman is the ideal spokesman for an approach to law that is controversial not because it overturns the conclusions of traditional legal scholars it can be used to advocate a surprising variety of political positions including both sides of such contentious issues as capital punishment but rather because it alters the very nature of their arguments For example rather than viewing landlord tenant law as a matter of favoring landlords over tenants or tenants over landlords an economic analysis makes clear that a bad law injures both groups in the long run And unlike traditional legal doctrines economics offers a unified approach one that applies the same fundamental ideas to understand and evaluate legal rules in contract property crime tort and every other category of law whether in modern day America or other times and places and systems of non legal rules such as social norms as well This book will undoubtedly raise the discourse on the increasingly important topic of the economics of law giving both supporters and critics of the economic perspective a place to organize their ideas

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Biomedical Engineering Design Joseph Tranquillo,Jay Goldberg,Robert Allen,2022-02-19 Biomedical Engineering Design presents the design processes and practices used in academic and industry medical device design projects The first two chapters are an overview of the design process project management and working on technical teams Further chapters follow the general order of a design sequence in biomedical engineering from problem identification to validation and verification testing The first seven chapters or parts of them can be used for first year and sophomore design classes The next six chapters are primarily for upper level students and include in depth discussions of detailed design testing standards regulatory requirements and ethics The last two chapters summarize the various activities that industry engineers might be involved in to commercialize a medical device Covers subject matter rarely addressed in other BME design texts such as packaging design testing in living systems and sterilization methods Provides instructive examples of how technical marketing regulatory legal and ethical requirements inform the design process Includes numerous examples from both industry and academic design projects that highlight different ways to navigate the stages of design as well as document and communicate design decisions Provides comprehensive coverage of the design process including methods for identifying unmet needs applying Design for X and incorporating standards and design controls Discusses topics that prepare

students for careers in medical device design or other related medical fields Science and Invention ,1923 CGPDTM Patent Examiner Exam Book - Controller General of Patents, Designs, and Trade Marks | 10 Practice Tests (1500 Solved Questions) EduGorilla Prep Experts,2023-10-09 Best Selling Book for CGPDTM Patent Examiner Exam with objective type questions as per the latest syllabus Compare your performance with other students using Smart Answer Sheets in EduGorilla s CGPDTM Patent Examiner Practice Kit CGPDTM Patent Examiner Exam Preparation Kit comes with 10 Practice Tests with the best quality content Increase your chances of selection by 16X CGPDTM Patent Examiner Exam Prep Kit comes with well structured and 100% detailed solutions for all the questions Clear exam with good grades using thoroughly Researched Content by experts **Iron Age** ,1917 Popular Mechanics ,1957-07 Popular Mechanics inspires instructs and influences readers to help them master the modern world Whether it s practical DIY home improvement tips gadgets and digital technology information on the newest cars or the latest breakthroughs in science PM is the ultimate guide to our high tech lifestyle **Reports of Patent, Design and Trade Mark Cases (London, England : 1886)** ,1903 *Popular Science* ,1994-11 Popular Science gives our readers the information and tools to improve their technology and their world The core belief that Popular Science and our readers share The future is going to be better and science and technology are the driving forces that will help make it better **Popular Science** ,1947-01 Popular Science gives our readers the information and tools to improve their technology and their world The core belief that Popular Science and our readers share The future is going to be better and science and technology are the driving forces that will help make it better Basic Science of Spinal Diseases Alok D Sharan,Simon Y Tang,Alexander R Vaccaro,2013-12-15 This is the 1st edition of the book Basic Science of Spinal Diseases This text is a comprehensive updated as per the present day requirements in the subject of basic science of spinal diseases The core basis of the book is organized in four major sections Anatomy and Physiology of the Intervertebral Disc Pathophysiology of the Intervertebral Disc The Science of Spinal Instrumentation and The Science of Spinal Interventions Following this the editors have formatted every chapter to begin with a clinical presentation followed by a full discussion of the science in the particular area and ending with questions for future investigation The chapters cover both animal and clinical research providing interest to both scientists and clinicians The current treatment of spinal disorders is quite fragmented and patients often seek guidance from a variety of specialists such as physiatrist neurologists physical therapists neurosurgeons and orthopedic surgeons Most commonly the treatments are based on anecdotal evidence and not scientific methodologies It is the only book currently available that brings to this field a compilation of the scientific works necessary for anyone s sound understanding of spinal disease This book is an asset for many different types of readers and should become a MUST KEEP text for all young readers entering the field of spinal disorders This book will serve as the foundation for the generation of future treatment paradigms in spine surgery **Machinery and Production Engineering** ,1918 World Congress of Medical Physics and Biomedical Engineering 2006 Sun I. Kim,Tae S. Suh,2007-05-07 These

proceedings of the World Congress 2006 the fourteenth conference in this series offer a strong scientific program covering a wide range of issues and challenges which are currently present in Medical physics and Biomedical Engineering About 2 500 peer reviewed contributions are presented in a six volume book comprising 25 tracks joint conferences and symposia and including invited contributions from well known researchers in this field *Catalog of Copyright Entries. Third Series* Library of Congress. Copyright Office,1957 Refrigeration Engineering ,1931 English abstracts from Kholodil naia tekhnika *Handbook on Radiation Probing, Gauging, Imaging and Analysis* E.M. Hussein,2007-08-09 The need for this book arose from my teaching engineering and search experience in the non power aspects of nuclear technology The lack of a comprehensive textbook in industrial applications of radiation frustrated my students who had to resort to a multitude of textbooks and research publications to familiarize themselves with the fundam tal and practical aspects of radiation technology As an engineer I had to acquire the design aspects of radiation devices by trial and error and often by accidental reading of a precious publication As a researcher and a supervisor of graduate students I found that the needed literature was either hard to find or too scattered and diverse More than once I discovered that what appeared to be an exciting new idea was an old concept that was tried a few decades earlier during the golden era of Atom for Peace I am hoping therefore that this book will serve as a single comprehensive reference source in a growing field that I expect will continue to expand This book is directed to both neophytes and experts and is written to combine the old and the new the basic and the advanced the simple and the complex It is anticipated that this book will be of help in living older concepts improving and expanding existing techniques and promoting the development of new ones **Popular Mechanics** ,1944-11 Popular Mechanics inspires instructs and influences readers to help them master the modern world Whether it s practical DIY home improvement tips gadgets and digital technology information on the newest cars or the latest breakthroughs in science PM is the ultimate guide to our high tech lifestyle

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