

# PowerPatent Showcases AI-Powered Tools for Protecting Communication Technologies at Communications Innovation Forum

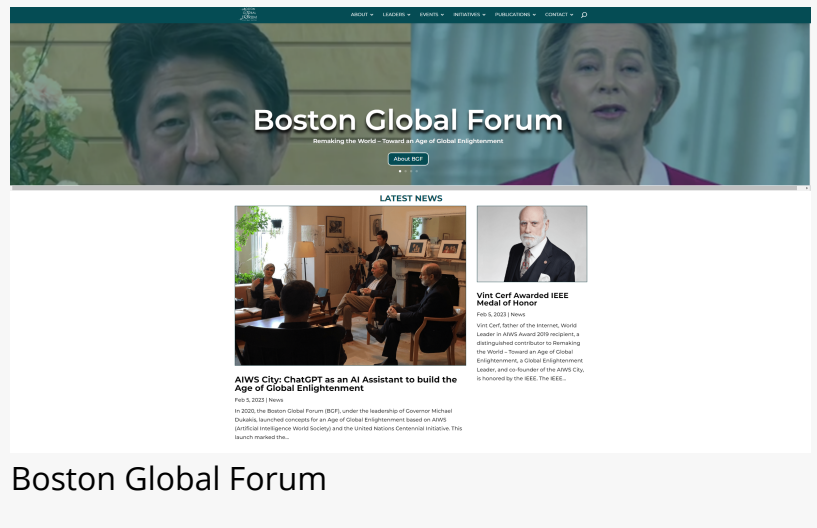
*PowerPatent highlights its innovative AI-powered solutions for drafting patents in communication technologies at Communication Innovation and IP Strategy Forum*

ORLANDO, FLORIDA, UNITED STATES, October 11, 2024 /EINPresswire.com/ -- [PowerPatent](#), a leader in patent [drafting](#) and intellectual property solutions, showcased its second-generation solutions at the Communication Innovation and IP Strategy Forum, highlighting its crucial role in protecting [communication technologies](#). The company showcased how its cutting-edge AI-powered tools are instrumental in the creation of robust patents across a broad range of communication technologies, from advanced wireless protocols to the complex networks that drive the Internet of Things (IoT).

In a world where communication technologies are the backbone of countless innovations, the need for strong, comprehensive patent protection has never been more critical. PowerPatent is at the forefront of this effort, providing patent professionals with the tools they need to navigate the intricate landscape of



Ben Dubin, Venture Capitalist at FuncMed Ventures



The screenshot shows the website for the Boston Global Forum. At the top, there is a navigation menu with links for ABOUT, LEADERS, EVENTS, MEMBERS, PUBLICATIONS, and CONTACT. Below the navigation is a hero section with a large image of a man and a woman, and the text "Boston Global Forum" and "Remaking the World - Thriving in the Age of Global Enlightenment". Below the hero section is a "LATEST NEWS" section with two articles. The first article is titled "AIWS City: ChatGPT as an AI Assistant to build the Age of Global Enlightenment" and the second article is titled "Vint Cerf Awarded IEEE Medal of Honor".

Boston Global Forum

communication technology patents. The company's AI-assisted solutions are designed to meet the challenges of a rapidly evolving field, ensuring that innovations receive the protection they deserve.

PowerPatent offers several key features that can help streamline and improve the process of drafting wireless patent applications: Invention Disclosure Capture: PowerPatent's system allows inventors to easily capture and document their wireless innovations, ensuring all key details are recorded for the patent application.

\*Graphical Claim Drafting: The software provides tools for visually mapping out and drafting patent claims specific to wireless technologies. This can help create more robust and comprehensive claim sets.

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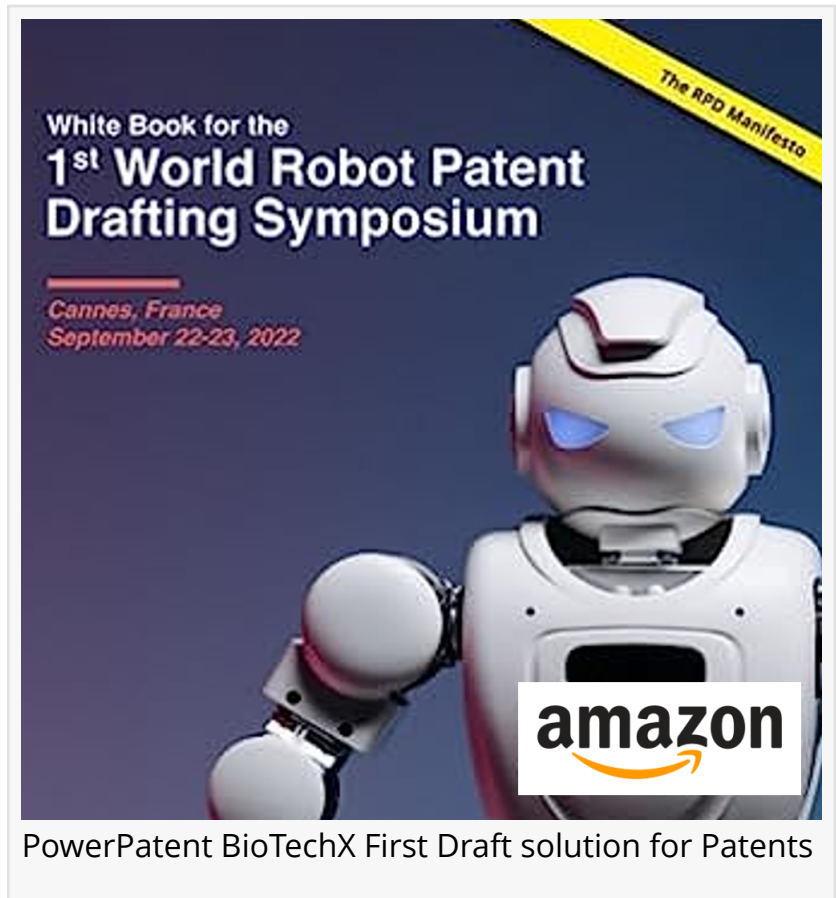
PowerPatent's Generative AI drafting tool is a game changer. Our portfolio companies can now file patents in days, not months, and at a fraction of the cost.”

*Ben Dubin, Venture Capitalist*

illustrating wireless technologies and systems.

\*AI-Powered Drafting: The platform's AI capabilities can help generate initial drafts of various patent sections tailored to wireless inventions, which patent professionals can then refine.

\*Collaboration Tools: PowerPatent facilitates collaboration between inventors, patent attorneys, and other stakeholders involved in developing wireless patent applications.



The image shows the cover of a white book titled "White Book for the 1st World Robot Patent Drafting Symposium". The text on the cover includes "Cannes, France" and "September 22-23, 2022". A yellow banner in the top right corner says "The RPD Manifesto". The cover features a white robot with blue eyes and the Amazon logo. Below the image, the text reads "PowerPatent BioTechX First Draft solution for Patents".

\*Industry-Specific Knowledge: As PowerPatent has experience with communications patents, the system likely incorporates best practices and templates relevant to wireless technology patents.

\*Efficiency Gains: By automating and streamlining parts of the drafting process, PowerPatent can help patent professionals create high-quality wireless patent applications more quickly and cost-effectively.

\*Quality Control: The software's built-in checks and diagnostics can help ensure wireless patent applications meet legal and technical standards before filing.

By leveraging these features, patent professionals can potentially create more comprehensive, accurate, and effective wireless patent applications while saving time and resources in the drafting process.

PowerPatent's suite of AI-powered tools is specifically tailored to address the complexities of communication technology patents. These tools leverage advanced algorithms and machine learning to assist patent attorneys, inventors, and organizations in drafting patents that are not only comprehensive but also strategically sound.

PowerPatent's AI tools are at the forefront of innovation when it comes to drafting patents for communication protocols, which are the backbone of modern wireless technologies. These protocols govern the way devices communicate, ensuring seamless data transfer, and are integral to the functioning of 5G, 6G, and other next-generation wireless systems. The complexity and rapid evolution of these technologies make it challenging for patent professionals to keep up, but PowerPatent's AI tools rise to the challenge by embedding knowledge of communication patents and standards.

Attorney Cephias Doc, PowerPatent's Head of User Experience, provided insightful commentary on the company's role in the patenting of communication technologies. "PowerPatent's role in



The flyer is for a seminar titled "Demystifying the Patent Process" organized by the USPTO. The top section features the USPTO logo and the title. Below this is a central image of a glowing lightbulb held in two hands, symbolizing an idea. The date and time, "August 30th 2023, 10 AM - 12 PM", are prominently displayed. The location is the Martin Luther King Jr. Library in San Jose, CA. The flyer includes a list of topics to be discussed, such as patent prosecution and the role of patent examiners. It also mentions that the event is powered by the SBA and SJSU, and is part of the Silicon Valley SBDC network. Logos for the SBA, SJSU, and the Silicon Valley SBDC are included at the bottom.

UNITED STATES PATENT AND TRADEMARK OFFICE  
**uspto** Demystifying the Patent Process

**August 30th 2023**  
**10 AM - 12 PM**

Are you an entrepreneur or technology company interested in protecting your intellectual property (IP)?

Join our Silicon Valley SBDC event, in collaboration with the United States Patent and Trademark Office (USPTO) to learn about the different types of patents, including utility, design, and plant. In this session USPTO experts will discuss the difference between provisional patent applications and non-provisional patent applications and their use. Get connect to pro bono services for your IP.

Martin Luther King Jr. Library, 3rd FL  
150 E San Fernando St.  
San Jose, CA 95112

\*Free parking with validation is available at the Fourth Street Garage

Attendees will also learn about:

- The process of patent prosecution
- The role of patent examiners at the USPTO
- What to expect when working with the USPTO
- Resources available through the USPTO to protect your IP

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Reasonable accommodations for persons with disabilities will be made if at least 72 hours in advance. Contact: kimtung@sjsu.edu

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protecting communication technologies is significant," said Doc. "The field of communication tech is vast and rapidly evolving, encompassing everything from 5G and 6G to IoT and beyond. By providing AI-powered tools that can assist in drafting comprehensive patents across this broad spectrum, PowerPatent is helping to ensure that innovations in communication technology receive cost-effective and robust protection."

Doc further elaborated on the potential impact of [PowerPatent's tools](#). "In today's interconnected world, communication technologies are the backbone of countless innovations. The ability to secure strong patent protection in this field can have far-reaching effects on technological progress and market dynamics. By enhancing the patent drafting process for communication technologies, PowerPatent is not just serving patent professionals but potentially influencing the future of digital communication and connectivity."

### About PowerPatent

PowerPatent is a leading provider of patent drafting and intellectual property solutions. The company is dedicated to helping patent attorneys, inventors, and organizations navigate the complex patent landscape and protect their innovations. With a team of experienced professionals and cutting-edge technology, PowerPatent offers a comprehensive suite of patent solutions designed to meet the needs of clients worldwide.

By leveraging the power of artificial intelligence, the company is helping to bridge the gap between legal expertise and inventive insights, ensuring that patent applications are comprehensive, accurate, and strategically sound.

To learn more about PowerPatent's AI Tools and how they can benefit your patent drafting process, please visit [www.powerpatent.com](http://www.powerpatent.com).

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