CEIPI EXECUTIVE IP MANAGEMENT DAYS

DIGITALISATION

OF THE IP SYSTEM

WHEN INNOVATION MEETS TECHNOLOGY

13 & 14 JUNE 2024 CEIPI STRASBOURG



13 JUNE 2024

- 8:30 Welcoming of participants
- 8:50 Welcome speech by Prof. Dr. Alexander J. WURZER

9:00 - Panel 1: Navigating IP protection challenges in the AI age

- 9:00 Patenting AI Comparing EU & US approaches by **Stefan MÜLLER**Companies often find that the grant rates of their AI patents are significantly higher in their own jurisdiction than in other jurisdictions or that the obtained scope of protection is comparatively narrow in the other jurisdictions. Learn from examples which problems caused by drafting or prosecution weaknesses can result in rejections or parrow claims for AI patents
- 9:45 Copyright and Al by Isil Selen DEMENEC (remote)

 A multitude of generative Al tools for text, image, audio and video generation became recently available on the market and are used for business and private purposes. With that many copyright related questions arise regarding copyright protection and ownership for Al generated works

Coffee break

11:00 - Panel 2: Trademark Dynamics and Al Innovations

11:00 Trademarks in the digital world by Maria BOICOVA WYNANTS (remotel While big brands already actively navigate the complexities of online platforms and the emerging Metaverse, securing the brand's position in the digital age becomes increasingly relevant for companies of any size. Gain insights into this shifting landscape and discover how brands can assert control over their digital presence, preventing unwanted redirections and safeguarding their online reputation

11:45 Generative Al and chemistry by Laura FE

How can chemical companies profit from the use of AI in the development process? What are the current IP challenges for the chemical industry regarding the patent protection of generative AI solutions and how can you overcome them?

Lunch break

14:00 - Panel 3: Securing Al Innovations: Patent Strategies and Risk Assessment

- 14:00 Patenting Al innovations: use cases and case studies by Sebastian GOEBEL We are seeing a lot of hype around Al, and this is also true when it comes to Al patenting. SMEs must not neglect intellectual property protection. Learn from practical examples how SMEs can effectively protect their Al-based innovations and develop a sustainable IP strategy for Al patents
- 14:45 IP risks in the Al era: strategies and assessments by Shu-Pei OEI
 What are Intellectual Property Risks, and how do they apply to modern organizations?
 How can IP Managers adapt traditional IP Management models for needs in a VUCA world

14 JUNE 2024

9:00 - Panel 4: Innovative Frontiers: Al's Role in Inventing and Patent Analysis

- 9:00 The GenAl revolution of patent management by Roland KRAML
 Generative Al is transforming all aspects of patent work and helps to improve
 efficiency and effectiveness of IP processes. Learn how Al-based patent
 management tools can help inventors and IP managers in their daily work
- 9:45 Revolutionizing patent analysis: Al-driven insights by Leonhard BRADER How can Al-assisted patent analytics be effectively used to analyse patent portfolios? Gain a better understanding of the IP strategies of competitors by the use of patent data

INFORMATION

DURATION: 7 hours of continuing training (certificate provided)

LOCATION: 7 Rue de l'Ecarlate

67000, Strasbourg, FRANCE

Amphithéâtre G

FEES: Early Bird: 1400€ (registration until May 23rd or if IP3M member)

Full fee: 1600€ (registration until June 6th)

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