Inventing Tomorrow: A Guide to Claiming and Patenting Al Creations

28th Annual Advanced Patent Law Institute

Charlene Liu Hong Shi

© 2023 Haynes and Boone, LLP

1



Agenda

Introduction

- Example Al-related Inventions

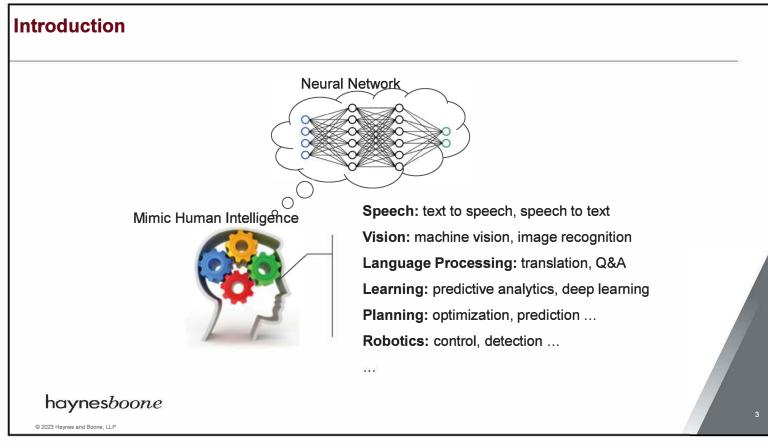
haynesboone

- Enforceability: Invisible vs. Visible
- Split Infringement: Inference vs. Training
- Eligibility
- Generative AI Case Study

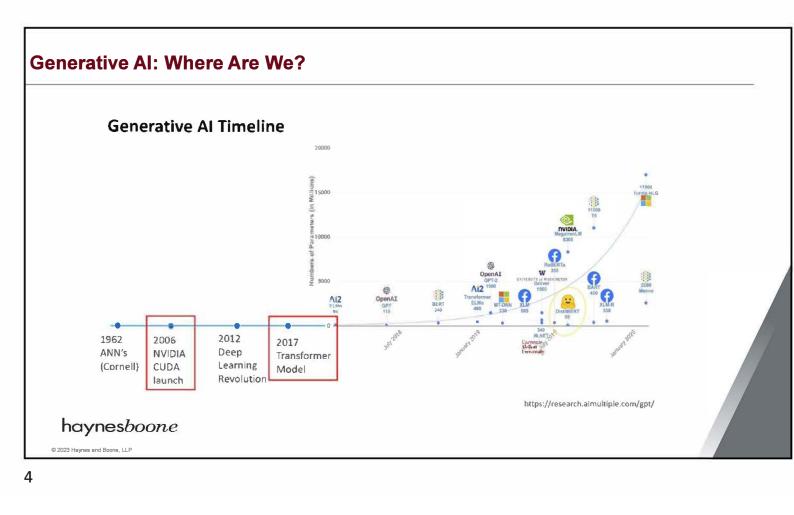
© 2023 Haynes and Boone, LLP

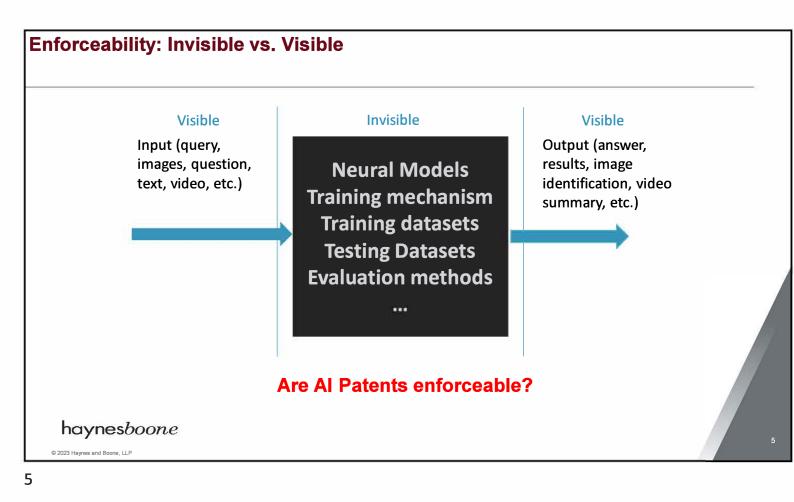
Image Courtesy of Bing Image Creator. Prompt: ""Inventing Tomorrow: A Guide to Claiming and Patenting AI Creations"

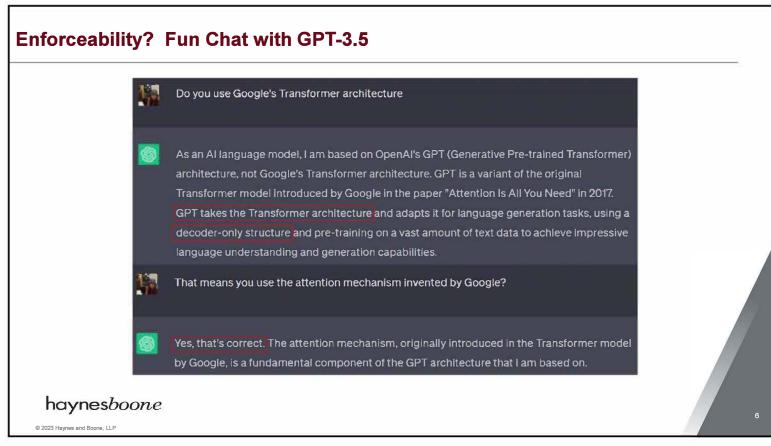
2











Find the full text of this and thousands of other resources from leading experts in dozens of legal practice areas in the <u>UT Law CLE eLibrary (utcle.org/elibrary)</u>

Title search: Inventing Tomorrow: A Guide to Claiming and Patenting AI Creations

Also available as part of the eCourse

IP and AI: Navigating Implications for Patentability, Licensing, and the Practice of Law

First appeared as part of the conference materials for the 28th Annual Advanced Patent Law Institute session "Inventing Tomorrow: A Guide to Claiming and Patenting AI Creations"