

Global Artificial Intelligence Patent Intelligence 2026 – Strategic Analysis of Patent Landscape, Innovation Trends, Intellectual Property, Technology Domains, and Future Outlook

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Abstracts

The Global Artificial Intelligence Patent Intelligence report provides an in-depth analysis of the intellectual property landscape within the global artificial intelligence industry by evaluating patent filing activities, technology innovation trends, patent ownership, research activities, and emerging innovation domains. The report enables organizations to monitor technology leadership, assess competitive intellectual property positions, identify licensing opportunities, and support strategic decisions related to research, product development, and technology commercialization.

The study examines global patent portfolios across machine learning, deep learning, generative artificial intelligence, large language models (LLMs), computer vision, natural language processing (NLP), speech and voice AI, AI computing, AI chips, multimodal AI, and next-generation artificial intelligence technologies. It also analyzes patent filing trends, leading patent holders, technology domains, citation analysis, geographic distribution, and emerging innovators to provide actionable intelligence on the evolving AI innovation ecosystem. WIPO's patent analytics work tracks AI inventions across technologies, industries, and geographies, while its latest GenAI analysis identifies LLMs, GANs, diffusion models, and other model types as major patent domains.

The report further highlights patent commercialization opportunities, licensing activities, research collaborations, patent acquisitions, cross-licensing activities, and future technology directions to help organizations strengthen innovation strategies and intellectual property portfolios.

Key Coverage

Artificial intelligence patent landscape

Patent filing trends

Technology domain analysis

Leading patent holders

Patent portfolio benchmarking

Geographic patent distribution

Citation analysis

Licensing landscape

White-space opportunities

Future patent outlook

Target Audience

Chief Intellectual Property Officers (CIPOs)

Intellectual Property (IP) Teams

Patent Attorneys & Patent Analysts

Research & Development (R&D) Teams

AI Technology Strategy Teams

Innovation Management Teams

Artificial Intelligence Technology Developers

AI Software & Platform Companies

AI Semiconductor & Computing Companies

Technology Scouting Teams

Licensing & Technology Transfer Teams

Universities & Research Institutions

Government & Research Organizations

Investment & Venture Capital Firms

What This Report Offers

Comprehensive artificial intelligence patent landscape assessment

Patent filing and publication trend analysis

Leading patent holder and assignee benchmarking

Patent portfolio comparison

AI technology domain and innovation hotspot analysis

Citation and inventor analysis

Geographic patent intelligence

Patent expiry analysis

Licensing landscape assessment

Freedom-to-operate overview

White-space and opportunity identification

Emerging AI innovator tracking

Future artificial intelligence patent outlook

Key Companies Covered (Illustrative)

SoftBank Group Corp.

Tencent Holdings Limited

Ping An Insurance (Group) Company of China, Ltd.

Baidu, Inc.

Alphabet Inc.

Microsoft Corporation

IBM Corporation

NVIDIA Corporation

Samsung Electronics Co., Ltd.

Huawei Technologies Co., Ltd.

Alibaba Group Holding Limited

Amazon.com, Inc.

Sony Group Corporation

NEC Corporation

Fujitsu Limited

ByteDance Ltd.

And other leading patent holders and industry participants.

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