

Unanimous Wins Three New Al Patents for Amplifying Human Intelligence

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Unanimous AI, maker of the award-winning Swarm® software platform, announced today that it has been awarded three new U.S. Patents covering its unique AI technology aimed at amplifying the intelligence of human groups. Swarm AI technology from Unanimous is a unique combination of real-time human input and AI algorithms, enabling networked groups of people to think together as super-intelligent systems. The three new patents include:

US Patent 10,817,159:

Non-linear Probabilistic wagering for Amplified Collective Intelligence

US Patent 10,817,158: Method and System for a Parallel Distributed Hyper-swarm for Amplifying Human Intelligence

US Patent 10,712,929:

Adaptive Confidence Calibration for Real-time Swarm Intelligence Systems

Swarm is an AI-based collaboration platform that enables optimized forecasting and decisionmaking by networked human groups. It's particularly powerful for amplifying the intelligence of networked business teams, financial traders, and sports forecasters enabling them to converge upon accurate predictions, decisions, and estimations.

Unanimous AI currently holds **20 issued patents in the United States** and additional pending patents regarding its unique set of technologies for amplifying human intelligence.

About Unanimous AI

Unanimous AI is the maker of Swarm®, a SaaS platform that bring the power of Swarm AI® technology to Fortune 500 companies. Swarm AI technology from Unanimous was recognized as SXSW's 2018 <u>"Artificial Intelligence Innovation of the Year"</u> and was recently described in a popular <u>TED TALK</u>. For more about Unanimous AI, visit <u>http://unanimous.ai</u>