UNITED STATES PATENT AND TRADEMARK OFFICE

BEFORE THE PATENT TRIAL AND APPEAL BOARD

3D Systems Corporation et al.,

Petitioner

v.

Intrepid Automation, Inc.,
Patent Owner.

Inter Partes Review (IPR) Proceeding Number: 2025-01241
U.S. Patent No. 11,014,301

Exhibit Number: **Exhibit 1034 for Petitioner**

Exhibit Title: LinkedIn Profile of Ben Wynne, CEO of Intrepid (Exhibit 13 Deposition Transcript of David Rosen, Ph.D. dated May 26, 2026 with errata)

Date of Filing: June 15, 2026

Filed By: Petitioner 3D Systems Corporation et al.,

Description of Exhibit: LinkedIn Profile of Ben Wynne, CEO of Intrepid cited in Petitioner's Reply of U.S. Patent No. 11,014,301

Contact

www.linkedin.com/in/benwynne (LinkedIn)

Top Skills

C++
Embedded Systems
MySQL

Languages

English (Native or Bilingual)

Patents

Composite support material for three-dimensional printing
Controlling a Power State of a Device
Additive manufacturing device

Ben Wynne

Developing advanced AM solutions for True Production. Builders of the largest and most highly automated systems in the market thanks to our modular DLP technology.
Escondido, California, United States

Summary

Expert and thought leader in creating an Adaptive, Distributed Additive Manufacturing Platform as well related SW / HW pipelines. Innovator around 3D scanning platforms and structured light scanning solutions.

Passionate about working closely with smart, passionate people and applying disruptive new technologies to create new business opportunities in the consumer and professional space.

Able to bridge the gap between R&D and Business Strategy to enable new opportunities for growth.

Experience

Intrepid Automation
8 years 9 months

Co-Founder, President and CTO
November 2025 - Present (7 months)
San Diego, California, United States

Driving the future of production AM, enabling the factory of the future and developing solutions that solve real customer problems.

Developing the fastest, most advanced SLA print systems in the world using our patented modular DLP technology.

Co-Founder and CEO
September 2017 - November 2025 (8 years 3 months)
Greater San Diego

Intrepid Automation, founded in 2017 is focused on solving big problems around next generation manufacturing platforms.

3D Systems Corporation
Principal Systems Architect
June 2016 - August 2017 (1 year 3 months)
Greater San Diego Area

3D Systems provides comprehensive 3D products and services, including 3D printers, print materials, on-demand parts services and digital design tools. Its ecosystem supports advanced applications from the product design shop to the factory floor to the operating room. 3D Systems' precision healthcare capabilities include simulation, Virtual Surgical Planning, and printing of medical and dental devices as well as patient-specific surgical instruments. As the originator of 3D printing and a shaper of future 3D solutions, 3D Systems has spent its 30 year history enabling professionals and companies to optimize their designs, transform their workflows, bring innovative products to market and drive new business models.

As one of the five founding members of the Advanced R&D lab in San Diego, responsible for reshaping 3D Systems' approach to customer engagement, platform development, product quality and deployed systems management. The team was also responsible for the architecture and delivery of the Figure 4 Platform and related industrial automation and extensible cloud systems for high volume production. This culminated in the delivery of the first Figure 4 production system to a fortune 50 company and other key customers.

HP
Master Engineer - 3D Scan / Print
February 2016 - June 2016 (5 months)
San diego

Wiivv
Chief Technology Officer
December 2014 - February 2016 (1 year 3 months)
Vancouver, Canada Area; Bay Area, California

CTO at Wiiv Wearables a company committed to using on demand manufacturing to herald the age of the 'bionic human'.

Expert in 3D Scanning Approaches and 3D Printing technologies and excited to see what disruptions these new technologies bring to everyday life, healthcare and fitness tracking.

Built a team and facility in San Diego to enable the production of 'on demand' consumer products.

Hewlett-Packard
7 years 2 months

3D Scanning Vision System Lead - HP Sprout
August 2013 - December 2014 (1 year 5 months)
San Diego

Lead FW engineer on HP Sprout: a new computing platform that blends digital / physical.

Responsible for custom projector FW built upon the DPP6401 TI DLP architecture.

Developed a highly accurate 3D scanning solution allowing for the first time a Desktop PC to 3D scan objects placed underneath. Lead an engineering team and managed relationships with external partners across geographies to meet launch deadline in spite of an accelerated development schedule.

Worked with engineering teams focusing on data processing, camera optics development and calibration to create a "HW SW Asset" within HP that could be used in future iterations of the product.

Lead Firmware Engineer
October 2009 - September 2014 (5 years)
San Diego

Developing next generation products within the $60Bn+ Printers and Personal Systems Group (PPS). Firmware development and board bring up for a number of HP mobility products based on the Freescale I.MX51, Qualcomm APQ8060, NVidia Tegra 3 and OMAP line of Processors.

OS development and porting for both Android and WebOS onto our architecture.

Agile Development, New platform creation / prototyping. Experience with AR (Augmented Reality) Systems and 3D Additive Manufacturing Techniques / Technology Development.

During my time here, I also lead a team of engineers to develop and build low cost, 3D printing solutions targeting the mass consumer space.

My passion and mission within HP was to create an end to end ecosystem to allow mass adoption of 3D scanning / printing in the consumer space, fueled by the Maker Movement and the passion for people to express themselves beyond the 2 dimensions.

Research Scientist
November 2007 - October 2009 (2 years)

Develop software and physical prototypes to demonstrate how new technologies such as pervasive
network connectivity, the cloud, new display technologies and CPU architectures can be used to create a compelling solution for the migration from printed media to digital media along with research into how revenue could be generated from new device types.

Creation of various prototype systems and devices based around the ARM architecture. Concentrating on Freescale processors such as I.MX31 and I.MX51, liaising with IPG within Hewlett Packard on future products and aligning my work to contribute future product development. Culminating in a port of Android V1 to the I.MX31.

Hewlett-Packard Laboratories
Internship
September 2004 - August 2005 (1 year)

Internship working for Hewlett Packard Labs in Bristol, UK.

Was carried out during a voluntery 'gap year' while studying for my BSc in Computer Science.

Working in a small team developing an eReader prototypes. Skills include firmware development, embedded software development, UI design.

Created a page layout definition in order to display any layout on a low power eReader device.

Education

University of Bristol
BSc, Computer Science · (2002 - 2006)

Alleyn's School