

# CASEY T. TEGREENE

## Advisor

Casey T. Tegreene is an advisor to Invention Science Fund at Intellectual Ventures (IV) after spending nearly 17 years with the company. Casey was the chief strategy officer for the Invention Science Fund (ISF) as well as a founder of ISF, the Global Good Fund and the Deep Science Fund. Casey drove ISF's invention efforts by shaping strategies that ultimately determined the new crop of disruptive technologies ISF seeks to commercialize.

During his tenure, he also served as the executive vice president of ISF, leading the fund in launching spinout companies to commercialize homegrown technologies in communications, imaging, medical, software and radar, as well as establishing the world-leading Metamaterials Commercialization Center. He has helped several ISF inventors become fixtures on the top 10 most prolific inventors list in the United States and has partnered with companies globally to bolster their innovation.

Prior to joining IV, Casey served as chief technology officer for Microvision, Inc., and was a co-founder of Lumera Corporation. Earlier in his career, he practiced at intellectual property law firm Seed & Berry, specialized in corporate transactional work at Cravath, Swaine & Moore, and served as a research engineer at Motorola.

A prolific inventor, Casey is named on more than 1100 patents. He serves as a member of the board of directors of Modern Electron and Carillon Technologies.

Casey holds a J.D. from the New York University School of Law (Law Review), a master's degree in electrical engineering from Georgia Institute of Technology, and a bachelor's degree in electrical engineering (cum laude) from the University of South Florida. He is a member of the Washington and New York state bars and is registered to practice before the U.S. Patent and Trademark Office.