Newton Campbell

Newton H. Campbell Jr., Ph.D., is a computer scientist and applied mathematician whose work spans artificial intelligence, space systems, and public-interest technology. He is a principal consultant at Everything Lives LLC and an adjunct professor at both Georgetown University and UNSW. Through his consultancy, he serves as a senior AI researcher supporting NASA and an AI subject-matter expert for the International Telecommunication Union's work on the United Nations' Early Warnings for All initiative. His research encompasses autonomous aerospace systems, AI assurance, and geospatial analytics. Previously, he served as the inaugural Director of Space Programs for the Australian Remote Operations for Space and Earth consortium and led DARPA research on critical-infrastructure resilience at Raytheon BBN Technologies. He serves on The Planetary Society's Board of Directors and was recently named to the 2026 TIME100 AI list.