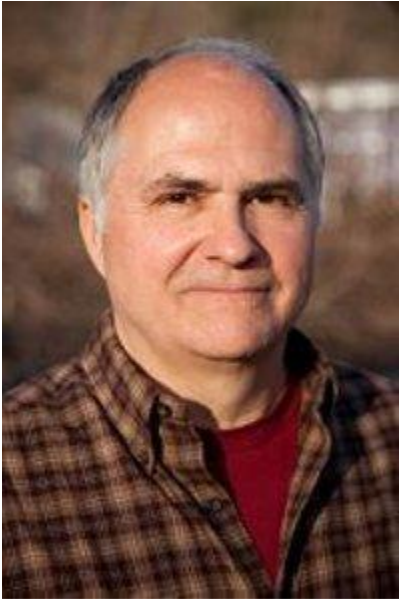


Director of the Universe Active Energy Foundation

Marc S. Newkirk



Mark Newkirk has been at the forefront of science and technology for more than three decades. Educated as a materials engineer at Brown University, he was a prolific inventor, named on more than a hundred U.S. and nine hundred foreign issued patents. He founded or co-founded half a dozen businesses in the field of advanced materials based upon those innovations, in the areas of aerospace, defense, electronics, automotive, semiconductor manufacturing equipment, and mining and materials processing equipment. He was elected to membership in the National Academy of Engineering in 1997 for his accomplishments in the development and commercialization of materials and process technologies. A recipient of medals awarded by Brown University and The Franklin Institute, the Application to Practice Award of the Minerals, Metals and Materials Society, and the Real Advances in Materials Award of the National Association for Science, Technology and Society, he is listed in American Men and Women of Science.

Marc Newkirk served on the Boards of Directors of The Economic Strategy Institute and The Institute for Applied Composites Technology, served as President and then Chairman of the United States Advanced Ceramics Association, and until recently served on the Scientific Advisory Committee of Friends of Health. His primary focus was on the creation and commercialization of technologies that operate at the nexus between consciousness and what we perceive to be physical reality. For his latest invention, the "Lightfield Instrument", please see the website: www.lightfieldfounaction.org