

Bebo White is an American physicist and computer scientist who is retired from the SLAC National Accelerator Laboratory, the U.S. national laboratory for high-energy physics and basic energy science at Stanford University. While working as a computational physicist, he first became involved with the emerging Web technology while on sabbatical at CERN (the European Organization for Nuclear Research) in 1989.

Upon his return from CERN, he was a part of the team that established the first American Web site at SLAC (the fifth site in the world). Since that time, his academic research interests have evolved in parallel with Web technology. He is often considered to be the "first American Webmaster" and one of the founders of the discipline of Web Engineering.

In addition to his work at SLAC, he also holds faculty appointments at multiple other institutions, is involved with a number of major conferences series, and is a frequent conference and seminar speaker. He is the author (or co-author) of nine books, and over 100 papers and journal articles.

His current research interests are Future Web and Internet Technologies, Cryptocurrency/Bitcoin/Blockchain, Artificial Intelligence and Machine Learning, Human-Computer Interaction (HCI), and "The Internet of Things (IOT)." However, given the opportunity, he will talk mercilessly about computational high-energy physics, jug band music, beekeeping and wine.