



Hakeem Oluseyi

Astrophysicist, Fmr. Space Science Education Lead for NASA

Dr. Hakeem Oluseyi, author of the critically acclaimed memoir, *A Quantum Life: My Unlikely Journey from the Streets to the Stars*, is an internationally-recognized astrophysicist & science TV personality

Most recently, he served as an Astrophysicist and Space Science Education Lead for NASA's Science Mission Directorate. In addition, he was a professor of Aerospace, Physics, and Space Sciences at the Florida Institute of Technology. A former TED fellow, Dr. Oluseyi holds eight U.S. patents, four E.U.

patents, and co-hosts several shows on Science Channel and Discovery International, including *Outrageous Acts of Science*, *How the Universe Works*, *Space's Deepest Secrets*, *Strange Evidence*, *You Have Been Warned*, and *Strip the Cosmos*. Dr. Oluseyi holds a Bachelor of Science in Physics and Mathematics from Tougaloo College, and a Master's and Ph.D. in Physics from Stanford University.

In addition to being the president of the National Society of Black Physicists, Dr. Oluseyi has won several honors including selection as a 2018 Communications Award from the National Space Club, 2015 MIT Faculty Fellow, 2015 induction into the National Black College Alumni Hall of Fame, 2012 TED Global Fellow, a 2011 and 2013 U.S. State Department Speaker & Specialist, the Outstanding Technical Innovation and Best Paper at the 2010 NSBE Aerospace Systems Conference, the 2006 Physics Technical Achiever of the Year by the National Technical Association, a 2005 NASA Earth/Sun Science New Investigator Fellow, the Gordon & Betty Moore Foundation Astrophysics Research Fellow, the Ernest O. Lawrence Astrophysics Research Fellow at Lawrence Berkeley National Laboratory (2001-2003), and as a NASA GSRP Fellow at Stanford University.



Speaker sponsored by:
LAI Leading Authorities, Inc.