

DR. MIKE STRAUSS

Ph.D.

Michael is a nationally recognized physicist, educator, and speaker who is known for bridging the worlds of science, faith, and higher education through thoughtful research, teaching, and public dialogue.

AREAS OF EXPERTISE

Particle Physics, Serving in Academia, Graduate Experience, Collegiate Ministry, Science, Apologetics

HOBBIES

Road bicycling,
Snow skiing, Golf

AUDIENCE TYPES

Graduate Students, Faculty & Staff, University Leaders, Churches, Young Professionals, Conferences & Retreats

AVAILABILITY

- In-Person : Based in Norman, OK
- Virtual Nationwide
- Travel Available Nationwide

PROMO VIDEO

UNIV. BIO AND PUBLICATIONS

PROFESSIONAL BIO

Dr. Michael Strauss is a David Ross Boyd Professor Emeritus of Physics at The University of Oklahoma, where he spent decades teaching and conducting research in experimental particle physics at national and international laboratories including Fermilab and CERN.

Dr. Strauss has spoken about the intersection of science and Christianity at universities, schools and churches throughout the world. He explains complex topics in language that is understandable and offers life applications based on scientific and biblical ideas. He is the author of The Creator Revealed: A Physicist Examines the Big Bang and the Bible, and one of the general editors of the Dictionary of Christianity and Science, published by Zondervan. He is the co-recipient of the 2024 Texas A&M Trotter Prize for his work in illuminating the mechanisms and wonder of nature by revealing connections between science and religion.

UNIVERSITIES ATTENDED

University of California, Los Angeles
Ph.D. Experimental Particle Physics
M.S. Experimental Particle Physics

Biola University
B.S. Physical Science

SOME SPEAKING TOPICS

- *Modern Scientific Evidence for God*
- *The Biblical Creation Account and Science*
- *Misconceptions about Christianity and Science*
- *A Scientist Looks at the Resurrection*
- *Quantum Mechanics and God*
- *The Bible, the Big Bang, and Evolution*
- *From Pastor's Kid to Particle Physicist (a personal testimony)*