

# on the shoulders of **GIANTS** 2010

TALCOTT MOUNTAIN SCIENCE CENTER

## **MAKING TIME TRAVEL A REALITY**

with **RON MALLET, PH.D.**

**APRIL 29, 2010, 7:00 P.M.**

**RONALD L. MALLET, PH.D.** is a full professor of physics at the University of Connecticut. Mallett, one of America's first African-American Ph.D.s in theoretical physics, has discovered the basic equations for a working time machine. This technology would be based upon a ring laser's properties within the context of Einstein's Theory of Relativity. He also wrote a book entitled, *Time Traveler: A Scientist's Personal Mission to Make Time Travel a Reality*, co-written with New York Times best-selling author Bruce B. Henderson and first published in 2006. In June 2008, motion picture director Spike Lee's production company announced it had acquired the film rights to Mallett's book. Lee is co-writing the movie script and directing the picture.



**COME HEAR DR. RON MALLET SPEAK AT TALCOTT MOUNTAIN SCIENCE CENTER**

**APRIL 29, 2010 , 7:00 P.M.**

**\$10 FOR ADULTS; \$5 FOR STUDENTS**

**SEATING IS LIMITED, PLEASE RSVP BY CALLING 860.677.8571 OR**

**EMAIL [JPELLINO@TMSC.ORG](mailto:jpellino@tmsc.org)**

SIGNED COPIES OF DR. MALLET'S BOOK, *TIME TRAVELER: A SCIENTIST'S PERSONAL MISSION TO MAKE TIME TRAVEL A REALITY*, WILL BE AVAILABLE FOR \$20—WE REQUEST THAT BOOKS BE PRE-ORDERED AT TIME OF RSVP

TALCOTT MOUNTAIN SCIENCE CENTER FOR STUDENT INVOLVEMENT, INC., in Avon, Connecticut, is a regional nonprofit education and research facility dedicated to increasing students' understanding and appreciation of their physical world. This nationally recognized center and Academy has been instrumental in educating students, teachers and the general public with hands-on approaches to science, math and technology for

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