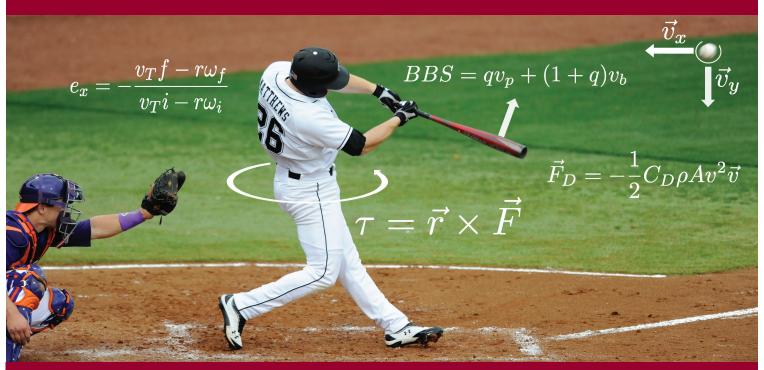




THE PHYSICS OF BASEBALL



Friday, Feb. 8th - 7:00pm

Dr. Alan M. Nathan

University of Illinois at Urbana-Champaign

Alan Nathan is a Professor Emeritus in the Department of Physics at the University of Illinois and a lifelong baseball fan. After a long career studying high-speed collisions of subatomic particles, he now studies collisions between baseballs and bats. Whether you're a scientist, a baseball enthusiast, or just a sports fan, join us in **USC's Swearingen Engineering Center** as we explore the world of knuckleballs, pop flies, and home runs!

Talk sponsored by Carolina Science Outreach and the USC Athletics, Math and Physics Departments.



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Amoco Hall (1C01)
Swearingen Engineering Center

Free and open to the public