

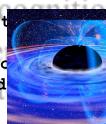


fo**The Physic Physics** death telepathy psychological strates

starships anti-atter arti-universes faster than light travel orce fields invitime traver parallel universes perpetual motion precognition elepathy psychoking in precognition intelligence tarships antimatter anti-universes faster than light travel

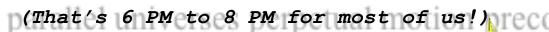


Inspired by Michio Kaku's recent book of the same title, Jonathan Vos Post, President of the Humanist Association at CSULA, takes a look at whether the science-fiction technology we see at the movies and read about in Hugo and Nebula-winning novels could become reality in our lifetime.



And....do we really want it to be real??? me travel parallel universes perpetual motion precognition rce fields invisibility phasers death stars teleportation ars teleportation lepathy psychokinesis robotics extraterrestrial intelligence

arships antimatter anti**Thursday**r, tha**Aprici**ve30^{striar} inte me travel parallel universes p**1**800 motio2000gnitionan light ti



force fields invisibility phasers death s University Chok Studentic Union starshiCaltiStatentL.A.erses faster the time travel parallel universes perpetual mo



Also: A Fun Auction of Science Fiction Memorabilia and other items, to raise funds for our club!

Co-sponsored by Associated Students and the Humanist Association at Cal M.G.M.MEREENTS ate Los Angeles. "CSULA Humanist" logo designed by Cy Husain.



avel paralle

chokin

an light tra ion precog h stars cerrestria

