A while ago, I got a call from the Tesla Institute in Belgrade, long distance. The voice was very faint and it said, "Understa nd do we that much of your work has been dedicated to Nikola Te sla and do we know the blackout of information about this man i n the U.S. of A. And so we would like to invite you to the Inst itute as a free citizen of the world ... as a free speaker on A merican Imperialist Blackout of Information .. Capitalist resis tance to Technological Progress ... the Western World's obstruc tion of Innovation. So think about it. " He hung up. I thought: Gee, really a chance to speak my mind, and I started doing some research on Tesla, whose life story is actually really sad. Basically, he was the inventor of AC current, lots of kinds of generators and the Tesla coil. His dream was wireless energy. A nd he was working on a system in which you could plug appliance s directly into the ground. A system which he never really perf ected.

Tesla came over from Graz and went to work for Thomas Edison. E dison couldn't stand Tesla for several reasons. One was that Te sla showed up for work every day in formal dress--morning coat, spats, top hat and gloves--and this just wasn't the American W ay at the time. Edison also hated Tesla because Tesla invented so many things while wearing these clothes.

Edison did his best to prevent conversion to AC and did everyth ing he could to discredit it. In his later years, Edison was so mething of a showman and he went around on the Chautauqua circu it in upstate New York giving demonstrations of the evil effect s of AC. He always brought a dog with him and he'd get up on st age and say: "Ladies and gentlemen! I will now demonstrate the effects of AC current on this dog!" And he took two bare wires and attached them to the dog's head and the dog was dead in und er thirty seconds.

At any rate, I decided to open the series of talks in Belgrade with a song called "The Dance of Electricity" and its beat is d erived from an actual dance—an involuntary dance—and it's the dance you do when one of your fingers gets wedged in a live so cket and your arms start pumping up and down and your mouth is slowly opening and closing and you can feel the power but no wo rds will come out.