

SUPERSYSTEMS

What might appear to be an empty space which we are taught to believe is a seething ferment of virtual particles. Vacuum is not inert and featureless but alive with throbbing energy and vitality. A real particle such as an electron from classical physics must always be viewed against this background of this frenetic activity. When an electron moves through space it is actually swimming in a sea of virtual particles of many varieties. The dynamics of these interactions constitutes “Supersystems” that will become frontiers for future explorations. It is time for us to seek the “Energy In The Vacuum”.