

[scale=0.7] [arr] (0,0)–(8,0); [scale=2] at (8,-.2)s; [arr] (0,0)–(0,5); [scale=2] at (-.3,5) $E(s)$; [decorate,decoration=rand
black,scale=.3] (1.5,3) circle; [black,scale=.3] (4.5,1) circle; [black,scale=.3] (7.5,.9) circle;
[bigarr,blue,very thick] (1.4,3.4)to[out=-120,in=10] (.75,4.1); [scale=2,blue] at (.9,4.25)Local;
[bigarr,red,very thick] (4.4,1.4)to[out=30,in=10] (7.3,.7); [scale=2,red] at (6,.9)Quantum;
[bigarr,gray,very thick] (1.4,3.4)–(4.4,1.4); [scale=2,gray] at (2.9,2.4)Uniform;