Constant mass $E=p^2/(2m), m=1$ 100 predict 80 60 -40 20 0 -2.50.0 2.5 5.0 7.5 10.0 -10.0 -7.5-5.0 $E=p^2/(2m), m=5$ 100 predict 80 -60 -40 20 0 2.5 -2.50.0 5.0 7.5 -10.0 -7.5-5.0 10.0 $E=p^2/(2m), m=10$ 100 predict 80 60 · 40 20 0 0.0 -2.52.5 5.0 -10.0 -7.510.0 $E=p^2/(2m), m=15$ 100 predict 80 60 40 -20 0 -2.5 **-**5.0 2.5 -10.0 - 7.50.0 5.0 7.5 10.0 $E=p^2/(2m), m=20$ 100 predict 80 60 · 40 · 20 0 0.0 -10.0 -7.5-2.52.5 7.5 10.0 -5.0 5.0