

TABLE 10.4 IV estimators with $n = 100,000$ and different degrees of measurement error

<i>Simulation</i>	<i>Variance of measurement error, $V(v_i)$</i>	<i>IV estimate of β, b_{IV}</i>	<i>IV estimate of $SD(b_{IV})$</i>
1	1.0	3,986.8	28.982
2	2.25	3,993.3	31.277
3	4.0	3,961.1	34.473
4	6.25	4,020.8	38.377
5	9.0	4,034.1	43.435
6	12.25	3,880.7	47.974