4= 424+ 11 X1+ 12 72+ 62 EXP 4= X1 /2+ C1 42= 02 (N1/2+e1)+BX1+BX2+e2 = X1 X2 /2 + X2 + 1 X1+ 12 X2+ P2 U-did=1/2=1/2+1/3/2+d2li+e2 12-1-VIX2 XIT 1-XIX2 72+ 1-XIX2 = Ty // + Ty /2+V2 1 TI = 1-XIX2 TZ= 1-XIX2 VZ- 1-XIX2 (ov(y2,e1) = cov(y2, y1-d1/2) = cov(y1, y2) - x1 0y2 +0 It To are consisent because XIX- are exogenous variables. Equation 15 identified, while equation 2 is not. Because equation 1 excludes 2 exogenous variables





