VARIABLE COMPETITIVE EFFECTS Independent Unobs Variance-Covariance

Only Costs

TABLE IV

	macpendent onous	variance-covariance	Only Costs
Fixed effect	I 0 422 0 4251	1 0 0 1 7 0 2 1 2 1	I 11 251 0 4043
AA DL	[-9.433, -8.485] [-10.216, -9.255]	[-8.817, -8.212] [-9.056, -8.643]	[-11.351, -9.686] [-12.472, -11.085]
UA MA	[-6.349, -3.723] [-9.998, -8.770]	[-4.580, -3.813] [-7.476, -6.922]	[-10.671, -8.386] [-11.906, -10.423]
LCC		[-14.952, -14.232]	
WN	[-9.351, -7.876]	[-6.570, -5.970]	[-12.484, -10.614]
Variable effect	I 5 700 4 5451	I 4 675 2 0541	
AA DL	[-5.792, -4.545] [-3.812, -2.757]	[-4.675, -3.854] [-3.628, -3.030]	
UA	[-10.726, -5.645]	[-8.219, -7.932]	
MA	[-6.861, -4.898]	[-7.639, -6.557]	
LCC WN	[-9.214, 13.344] [-10.319, -8.256]	[-11.345, -10.566]	
Airport presence	[14.578, 16.145]	[10.665, 11.260]	
Cost	[-1.249, -0.501]	[-0.387, -0.119]	
AA			[-0.791, 0.024]
DL UA			[-1.236, 0.069] [-1.396, -0.117]
MA			[-1.712, 0.072]
LCC			[-17.786, 1.045]
WN			[-0.802, 0.169]
Wright Dallas	[-17.800, -16.346] [0.368, 1.323]	[-16.781, -15.357] [0.839, 1.132]	[-14.284, -10.479] [-5.517, -2.095]
Market size	[0.230, 0.535]	[0.953, 1.159]	[1.946, 2.435]
WN	[0.260, 0.612]	[0.823, 1.068]	[1.540, 2.455]
LCC	[-0.432, 0.507]		
Market distance	[0.009, 0.645]	[0.316, 0.724]	[-0.039, 1.406]
WN LCC	[-3.091, -1.819] [-1.363, 1.926]	[-2.036, -1.395]	
Close airport	[-0.373, 0.422]	[0.400, 1.433]	[3.224, 6.717]
WN	[1.164, 3.387]	[2.078, 2.450]	[5:224, 6:717]
LCC	[1.059, 3.108]	[1.875, 2.243]	
U.S. center distance	[-9.271, 0.506]	[0.015, 0.696]	[2.346, 3.339]
WN LCC	[0.276, 1.008] [-0.930, 0.367]	[0.668, 1.097]	
Per capita income	[0.929, 1.287]	[0.824, 1.052]	[1.416, 2.307]
Income growth rate	[0.136, 0.331]	[0.151, 0.316]	[1.435, 2.092]
Constant	[-0.522, 0.163]	[-0.827, -0.523]	[-12.404, -10.116]
MA _m	[0.664, 1.448]	[0.279, 0.747]	
LCC WN	[-1.528, -0.180] [1.405, 2.215]	[-0.233, 0.454] [1.401, 1.659]	
Function value	1616	1575	1679
Multiple in identity	0.9538	0.9223	0.9606
Multiple in number	0.6527	0.3473	0.0728
Correctly predicted	0.3461	0.3375	0.3011