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[1]

[2]

differential process [3]

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[1]Quarantelli, E. L. 1989. Conceptualizing Disaster From a Sociological Perspective.International Journal of Mass Emergencies and Disasters, 3: 243 251.

[2]Gilbert, C. 1998.Studying Disaster: Changes in the Main Conceptual Tools.in Quarantelli, E.L. (Ed.), What Is a Disaster: Perspectives on the Question. London: Routledge.

[3]Smith, G. P. & Dennis. Wenger. 2006.Sustainable Disaster Recovery: Operationalizing an Existing Agenda.in Rodriguez, H., Enrico L. Quarantelli., and Russell R. Dynes. (Eds), The Handbook of Disaster Research. New York: Springer.

[1]

[2]

[3]

1.1

[4]

1.2

[1]

2014

[2]                                                                                             2007    5

[3]Coleman J S. 1966.Foundations for a theory of collective decisions. American Journal of Sociology 6:615-627.

[4]Lin N. 2001. Social capital: a theory of social structure and action.Cambridge: Cambridge University Press.

2

[1]

3.1:

[2]

[3]                                                                    [4]

3.2

[5]

1

[6]

[1]BourdieuP. 1986.The forms of capital.in RichardsonJ G.Handbook of theory and research for the sociology of education. Westport, CT: Greenwood.

[2] Granovetter, M. S..1973. The Strength of Weak Ties. American Journal of Sociology, 6: 1360-1380.

[3]Bian, Y.. 1997.Bringing Strong Ties Back in: Indirect Ties, Network Bridges, and Job Searches in China,American Sociological Review, 3: 366-385.

[4]BurtR S. 1992.Structural holes: the social structure of competition. Cambridge, MA: Harvard University Press.

[5]                                                                    2005    2

[6]                                                                              2014

1

[1]

2

[2]

[3]

2012　4

9　　　　　　3　　　　　　　13

5　　　30

Kish

949

556　　　　2012

556

2　2012

1

[1]

3

3                                                                           3

4

$$Y = {}_0 + {}_1X_1 + {}_2X_2 + {}_3Z_1 + {}_4Z_2 + {}_9gender + {}_{10}age + {}_{11}edu + {}_{12}marry + {}_{13}party + + r$$

Y                                                                               X

X₁                              X₂                    Z                        Z₁

Z₂                              gender        age                education              marry

party

4

4

| | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
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*        0.10              **        0.05              ***        0.001

1                                          5

0.177 Sig.    0.000
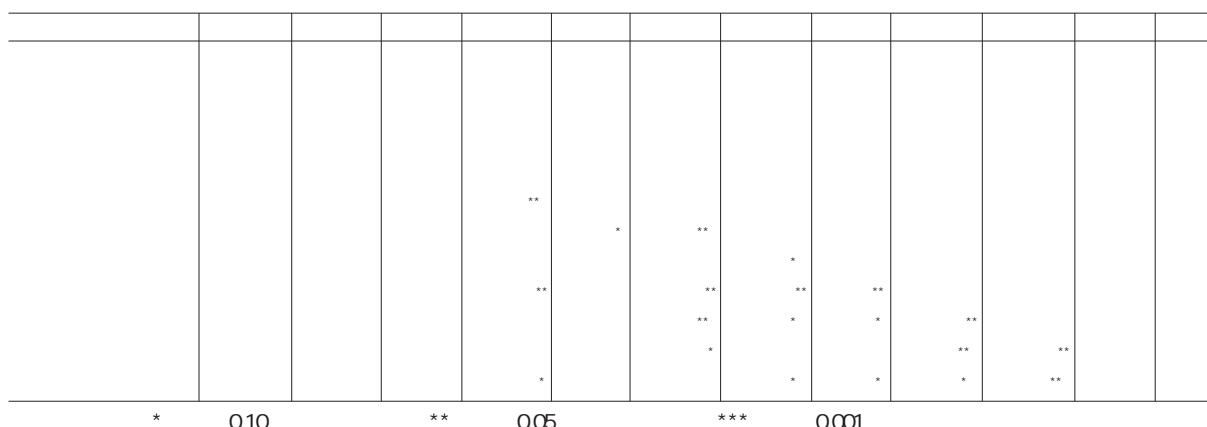
0.123 Sig.    0.007

0.102 Sig.    0.018                                              1

0.095 Sig.    0.046

1

2                                          5

0.198 Sig.

0.000          2

0.127 Sig.    0.011                                  0.086

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[1]                                                                                2014

1

Sig.    0.044

2015    5