



2010 -

(SNA 93)

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12

CD

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(ISIC - 4)

2007

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(One-stage Stratified Random Sample)

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(24,024)

(2,874) 2010

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D

A

Y

$$\hat{Y}_{AD} = \sum_h^D \sum_{J \in A} W_{hj} Y_{hj} \dots (1)$$

.D

A

Y

: \hat{Y}_{AD}

:h

A

:j

.

:A

:D

.D

h

A

"j"

: W_{hj}

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.1

.2

.(Pilot Survey)

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.3

2010

%95		C.V				
96,028	89,279	1.9	1,720.5	92,653		
1,400,122.5	1,227,473.6	3.4	44,012.3	1,313,798.1		
1,039,490.4	902,940.9	3.6	34,809.7	971,215.6		
376,919.4	308,245.5	5.1	17,506.6	342,582.4		

- 2010/1/1

2010

.2010/12/31

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$$- = .3$$

$$100 \times \underline{\hspace{2cm}} = .4$$

$$100 \times \underline{\hspace{2cm}} = .5$$

$$- 100 = .6$$

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2,956

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$$.2,447 = 509 - 2,956 =$$

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(ISIC-4)

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3.1

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(SNA 93) 1993

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2010

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3.7299 = /

0.7090 = /