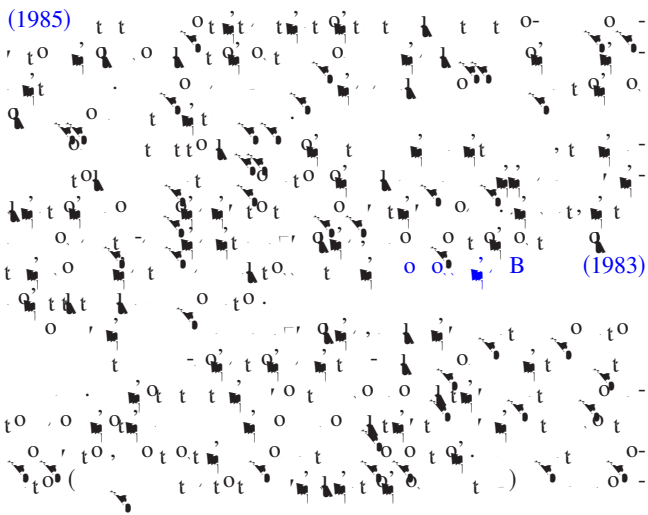


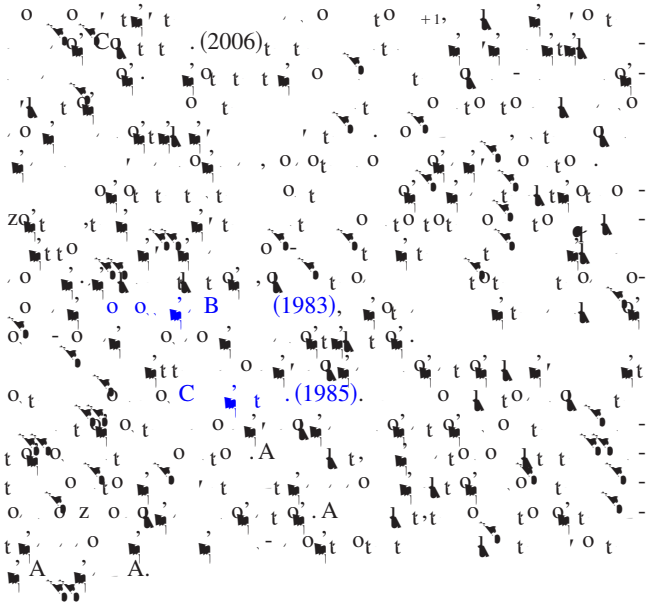
(1985)



o o B (1983)

$$(X_S, X_T, \dots)_{t^0 + 1} = + \dots \frac{t^2}{t} \square \frac{t}{t} \frac{t^2}{t} \frac{t}{t} \dots -$$

(.) $I(x_{t+1}) = I(x_t)$
 $+ \lambda (x_t - x_{t-1})^2$



Computing costs



% %D % D % % % D % % % % % % % % % % %

Generating the survey

$q_t = A + B \cdot t + C \cdot t^2$ (2006).
 $q_t = 13,500 - 4000 \cdot t + 337 \cdot t^2$
 $C_q = t \cdot t \cdot (2006)$
 7 Hz , 12

$t = 0, \dots, 675$
 $q_t = -68, \dots, 68$
 2700

Example 1

$A = 0.3$, 0.333 , 0.3 , $-0.63780.9995$ / 81 - -181.50

$\text{Co} \left\{ \begin{array}{l} 1 \\ 2 \\ 3 \\ 4 \end{array} \right\}$

CONCLUSION

$\text{M} \left\{ \begin{array}{l} 1 \\ 2 \\ 3 \end{array} \right\}$

$\text{A} \left\{ \begin{array}{l} 1 \\ 2 \\ 3 \end{array} \right\}$

$\text{Z} \left\{ \begin{array}{l} 1 \\ 2 \\ 3 \end{array} \right\}$

ACKNOWLEDGMENTS

$\text{Q} \left\{ \begin{array}{l} 1 \\ 2 \\ 3 \\ 4 \end{array} \right\}$

APPENDIX A

COMPUTING SPECTRAL PROJECTORS

$\text{P} = (I - \text{L})/2$

$\text{L} \left\{ \begin{array}{l} 1 \\ 2 \\ 3 \end{array} \right\}$

1. $\text{S}_0 = L / \|L\|_2$.
2. For $i = 1, \dots, n$:

$$S_{i+1} = \frac{3}{2}S_i - \frac{1}{2}S_i^3$$

$\text{B} \left\{ \begin{array}{l} 1 \\ 2 \\ 3 \end{array} \right\}$

$\text{S} \rightarrow \text{L}$

o t , 152, 32 54. t - t - o t t o : q o. Co t t q
B , , 2005, o r t q k r r o -
B q , B., 2002, t o q , 41, 263 297.
t o t o o 3 o q , 67, 872 882.
2006, 3
B q , B., , 1996, 3- t r t o o o q - z -
t t o , 61, 1822 1832.
C t , C., o o , o o , , 1985, A q t r
q t q o o t q t t q t q : o -
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C q t , , 1985, r r t t t o : B r t t l -