This Is the Title

Summary

key words: key 1; key 2; key 3

MEMO

FROM: Team 114514,MCM C To: The group of Governors Date: January 28, 2019

Dear Officials:

Sincerely yours MCM C Team 1917694

Content

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1 Introduction

1.1 Restatement of the Problem

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1.2 Our Works

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2 Assumptions and Notations

2.1 Assumptions

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2.2 Notations

Here are all the notations and their meanings in this paper.

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Symbol	Meaning
t	Time
N	Total reported opioid cases
N_t	Total reported drug cases
λ	Average cases induced by a single case
A_t	Status at t
E	Set containing socio-economic factors with high correlation t
T	Transition matrix
i(t)	Proportion of opioid cases in all drug cases at t
μ_1	Average number of drug cases induced by an existing drug case
μ_2	Number of opioid cases induced among all drug cases
γ	Drug spread slow down factor
i_0	Status at t
H	Information Entropy
p_0	Initial number of drug cases

3 Using of the Table

goto learn tabular

4 Model Construction

$$T \cdot A_{t-1} = A_t \implies T = A_t \cdot A_{t-1}^+ \tag{1}$$

4.1 xxxx Model

$$T \cdot A_{t-1} = A_t \implies T = A_t \cdot A_{t-1}^+ \tag{2}$$

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4.2 xxxx Model

$$T \cdot A_{t-1} = A_t \implies T = A_t \cdot A_{t-1}^+ \tag{3}$$

4.3 xxxx Model

$$T \cdot A_{t-1} = A_t \implies T = A_t \cdot A_{t-1}^+$$
 goto learn equation (4)

Highlight something important just use textbf

- 4.4 Modification to xxx Model
- 4.4.1 xx way xx way
- 4.4.2 Modifying Our Model with xxx way
- 4.4.3 Analysis of the Modified Model
- 5 Model Simulation and Analysis

[?]

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- 5.1 Describing Characteristics of XXX Model
- 5.2 XXX
- 6 Strengths and Weakness
- 6.1 Strengths
- 6.2 Weakness
- 7 Sensitivity Analysis
- 8 Conclusion

References