**International academic journals**

1.

An Event Extraction System via Neural Networks

2.

Chinese Event Extraction Using Deep Neural Network with Word Embedding

3.

Diamonds in the Rough: Event Extraction from Imperfect Microblog Data

4.

Event Extraction and Temporal Ordering towards Narrative Model Generation

5.

Graph-based Event Extraction from Twitter

6.

TIMEX3 and Event Extraction Using Recurrent Neural Networks

7.

CATENA: Causal and Temporal relation extraction from Natural language texts

8.

Causal Relation of Queries from Temporal Logs

9.

Extracting causal relations on HIV drug resistance from literature

10.

An Overview of Event Extraction from Text

Features:

1.When a scholar publish out a new working method，the title will use “a /an , system/method “

2.usually use the word” from ,toward ,for“🡪to indicate where you

Do

3.use “using ,via” to indicate how you do

Structure:

What you do **①** + Where you do **②** +How you do **③**

**🡪 1+ (2 ∪ 3)**

# Chinese academic journals

1.

A novel approach for semantic event extraction from sports webcast text

2.

Event Extraction via Dynamic Multi-Pooling Convolutional Neural Networks

3.

The Research on Event Extraction of Chinese News Based on Subjects Elements

4.

Event Relations Extraction Based on Event Co-occurrence Network

5.

Literature-Based Scientific Research Event Model

6.

Shot and Scoring Events Identification of Basketball Videos

7.

A Willing Events Identification Method

8.

Identification of Chinese event argument

9.

Biomedical event extraction based on distributed representation and deep learning

10.

ANN-based Multi-Classifier for Identification of Perimeter Events

# In Chinese academic journals ,Based on + method,or method+based is most commonly used to indicate how to do

# Use “(what you you) +of / from “to show where to do

# As same as these international academic journals , “via”is common to use ,the pairs of ”using +method “ is much lesser