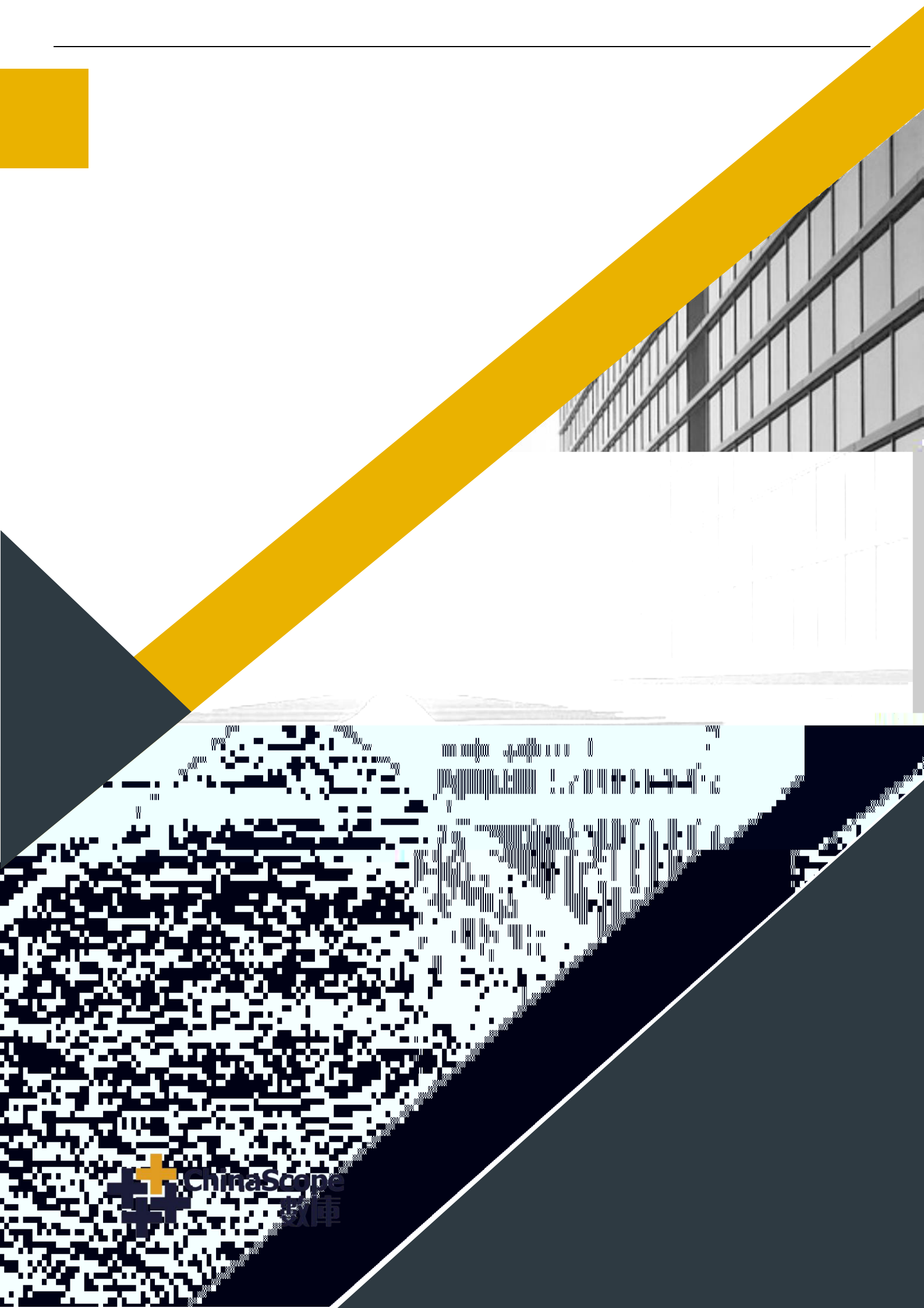








[illegible]

1		NLP
	Smart-Tag	
2	Smart-Tag	
3	Smart-Tag	
4	Smart-Tag	
5	Smart-Tag	

标签统计	公司	行业	产品	概念	事件	人物	情感
数量	275,250	115	2,868	241	1,821	437,876	0/1/2
							
NA	召回率	100%	98.67%	99.19%	93.07%	95%	87.69%

1		
2		
3	Smart-Tag	-

FTP AWS S3
txt JSON

A

964

[illegible]



: 2018 11 9

```

1      URL
2      "
3      "
4      "itemId"

```







()



			</		



--	--	--	--	--	--

[illegible]

JSON

PYTHON

python

Class NewsResult()

,

class NewsInfo():

class EmotionInfo():

class NewsTag():

python

_V3.4.pdf

1.with open(file_path, 'r', encoding='utf-8') as fp:ETB1 01 214.73 721a12(.0 Tf1 01 36 748.54 Tm@027 Tc[(1.)] TJET.54 Tm[(f)-4

PYTHON

1. python(<https://www.python.org/> python) python python
python3.4+

Windows python

https://blog.csdn.net/mingzhuo_126/article/details/81239156

mac python

https://blog.csdn.net/xuanlv_haoshao/article/details/82316766

linux python

<https://www.cnblogs.com/xinjinfu/p/7887255.html>

1. file_path

```
if __name__ == '__main__':  
    file_path = 'test.json'  
    main(file_path)
```

```
newsResult = NewsResult(newsInfo, tags, emotions)  
## TODO you can put your logic here  
print(newsResult)
```

- 3.

Windows:

cmd NewsFileReader.py

python NewsFileReader.py

mac, linux:

NewsFileReader.py

python NewsFileReader.py

