In [ ]:
```
import pandas as pd
```

In [ ]:
```
dfmm=pd.DataFrame( [ {'key':'A', 'data':1, 'price':80} ,
                     {'key':'B', 'data':2, 'price':50} ,
                     {'key':'C', 'data':3, 'price':90} ,

                     {'key':'A', 'data':4, 'price':80} ,
                     {'key':'B', 'data':5, 'price':70},
                     {'key':'C', 'data':6, 'price':70},
                   ]
                 )
print(dfmm)
```

看一下 index 與 values

In [ ]:
```
dfmm.index
```

In [ ]:
```
dfmm.values
```

取欄

In [ ]:
```
se1=dfmm['price']
```

In [ ]:
```
se1
```

In [ ]:
```
type(se1)
```

In [ ]:
```
se1.index
```

In [ ]:
```
se1.values
```

In [ ]:
```
import matplotlib.pyplot as plt
plt.style.use('ggplot')
%matplotlib inline
```

In [ ]:
```
plt.rcParams['font.family']='DFKai-SB'
```

In [ ]:
```
plt.plot(dfmm.index, se1.values )

plt.title('折線圖',color='black',size=20)
plt.xlabel('x index',size=20,color='black')
plt.ylabel('price',color='black',size=20)
```

In [ ]:
```
plt.plot(se1.index, se1.values )

plt.title('折線圖',color='black',size=20)
plt.xlabel('x index',size=20,color='black')
plt.ylabel('price',color='black',size=20)
```