代码：

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| --- |
| import requests  from lxml import etree  import re  url='https://se.xmu.edu.cn/info/1104/13661.htm'  headers={'user-agent': 'Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/105.0.0.0 Safari/537.36'}  html=requests.get(url,headers=headers)  html.encoding='UTF-8'  tree=etree.HTML(html.text)  result=[]  path="//\*[@id='vsb\_content']/div/div[position()>78 and position()<145]//text()"  b=tree.xpath(path)  result.append(b)  symbol=''  ref=symbol.join(b)  f=open('ref.txt','w+')  for i in range(0,len(ref)):  if ref[i]=='[' and i!=0:  f.write('\n')  f.write(ref[i])  f.close() |

生成ref.txt文件，内容如下：

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| --- |
| [1] Abadie A., 2005, “Semiparametric Difference-in-Difference Estimators,” Review of Economic Studies, 72(1): 1 -19.  [2] Abadie A. and Imbens G., 2006, “Large Sample Properties of Matching Estimators for Average Treatment Effects,” Econometrica, 74(1): 235 -267.  [3] Ait-Sahalia Y. and Jacod J., 2009, “Testing for Jumps in a Discretely Observed Process,” Annals of Statistics, 37(1): 184-222.  [4] Athey S. and Imbens G., 2006, “Identification and Inference in Nonlinear Difference-in-Differences Models,” Econometrica, 74(2): 431 -497.  [5] Bai J., 2009, “Panel Data Models with Interactive Fixed Effects,” Econometrica, 77(4): 1229 -1279.  [6] Bai J., 2013, “Fixed Effects Dynamic Panel Data Models, A Factor Analytical Method,” Econometrica, 81(1): 285 -314.  [7] Bai, J. and Ng, S., 2010, “Instrumental Variable Estimation in a Data Rich Environment,” Econometric Theory, 26(6): 1577 - 1606.  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