防盗链

抓取梨视频视频数据

```python
import requests

url = "https://www.pearvideo.com/video_1713901"
contId = url.split("_")[1]
print(contId)
videoStatus_url = f"https://www.pearvideo.com/videoStatus.jsp?contId={contId}&mrd=0.8770894467476524"
headers = {
    "User-Agent": "Mozilla/5.0 (Macintosh; Intel Mac OS X 10_15_4) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/87.0.4280.141 Safari/537.36",
    "Referer": url   # 防盗链,意义:本次请求是由哪个url产生的
}
resp = requests.get(videoStatus_url, headers=headers)
dic = resp.json()
```

```python
13  # print(dic)
14  systemTime = dic['systemTime']
15  videoUrl = dic["videoInfo"]['videos']['srcUrl']
16  videoUrl = videoUrl.replace(systemTime, "cont-
    "+contId)   # 拼接真正的视频url地址
17  # print(videoUrl)
18
19  # 下载视频
20  with open(f"{contId}.mp4", mode="wb") as f:
21      f.write(requests.get(videoUrl).content)
```