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In [2]:
from bs4 import BeautifulSoup
import requests
import re
url = 'https://www.imdb.com/list/ls009997493/'
response = requests.get(url)
soup = BeautifulSoup(response.text, 'lxml')
movies = soup.select('td.titleColumn')
links = [a.attrs.get('href') for a in soup.select('td.titleColumn a')]
crew = [a.attrs.get('title') for a in soup.select('td.titleColumn a')]
ratings = [b.attrs.get('data-value') for b in soup.select('td.posterColumn span[name=ir]')]
votes = [b.attrs.get('data-value') for b in soup.select('td.ratingColumn strong')]
imdb = []
# Store each item into dictionary (data), then put those into a list (imdb)
for index in range(0, len(movies)):
    # Seperate movie into: 'place', 'title', 'year'
    movie string = movies[index].get text()
    movie = (' '.join(movie string.split()).replace('.', ''))
    movie title = movie[len(str(index))+1:-7]
    year = re.search('\((.*?)\)', movie string).group(1)
    place = movie[:len(str(index))-(len(movie))]
    data = {"movie title": movie title,
            "year": year,
            "place": place.
            "star cast": crew[index],
            "rating": ratings[index],
            "vote": votes[index].
            "link": links[index]}
    imdb.append(data)
for item in imdb:
    print(item['place'], '-', item['movie title'], '('+item['year']+') -', 'Starring:', item['star cast'])
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In []: