Python_sort_bib_ipynb

August 14, 2019

1 Sort references in a .bib file

```python
[1]: import os
     import re
     os.getcwd()
```

```
[1]: '/Users/miaocai/Dropbox/RprojectMiao/python programs/Python_sort_bib'
```

```python
[2]: def sort_article(filename):
         article_dict={}
         article=''
         key=''
         for line in open(filename,'r',encoding='utf-8'):
             if line[0]=='@':
                 key=re.search(r'{(.+?),',line).group(1).lower()
                 if key!='' and key not in article_dict.keys():
                     article_dict[key]=set()
             if line.replace('\n','') == '' and article.replace('\n','')!='':
                 #
                 article_dict[key].add(article)
                 article=''
             article=article+line
         if article.replace('\n','')!='':
             article_dict[key].add(article)
         return sorted(article_dict.items(),key=lambda x:x[0])

     def write_to(filename,lst):
         f=open(filename,'w+',encoding='utf-8')
         for item in lst:
             print(item)
             print(item[0])
             f.write('\n\n'.join(list(item[1])))
             # break
         f.close()
```

```python
[3]: art_dict=sort_article('example.bib')
     write_to('sorted_example.bib',art_dict)
```

('alden2016animal', {'\n@techreport{alden2016animal,\n title={Animal-Vehicle Encounter Naturalistic Driving Data Collection and Photogrammetric Analysis},\n author={Alden, Andrew Scott and Mayer, Brian and Mcgowen, Patrick and Sherony, Rini and Takahashi, Hiroyuki},\n year={2016},\n institution={SAE Technical Paper}\n}\n'})
alden2016animal
('alquier2016noisy', {'\n@article{alquier2016noisy,\n title={Noisy Monte Carlo: Convergence of Markov chains with approximate transition kernels},\n author={Alquier, Pierre and Friel, Nial and Everitt, Richard and Boland, Aidan},\n journal={Statistics and Computing},\n volume={26},\n number={1-2},\n pages={29--47},\n year={2016},\n publisher={Springer}\n}\n'})
alquier2016noisy
('bardenet2014towards', {"\n@inproceedings{bardenet2014towards,\n title={Towards scaling up Markov chain Monte Carlo: an adaptive subsampling approach},\n author={Bardenet, R{\\'e}mi and Doucet, Arnaud and Holmes, Chris},\n year={2014}\n}\n"})
bardenet2014towards
('bardenet2017markov', {"\n@article{bardenet2017markov,\n title={On Markov chain Monte Carlo methods for tall data},\n author={Bardenet, R{\\'e}mi and Doucet, Arnaud and Holmes, Chris},\n journal={The Journal of Machine Learning Research},\n volume={18},\n number={1},\n pages={1515--1557},\n year={2017},\n publisher={JMLR. org}\n}\n"})
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('barnard2016study', {'\n@article{barnard2016study,\n title={The study design of UDRIVE: the naturalistic driving study across Europe for cars, trucks and scooters},\n author={Barnard, Yvonne and Utesch, Fabian and van Nes, Nicole and Eenink, Rob and Baumann, Martin},\n journal={European Transport Research Review},\n volume={8},\n number={2},\n pages={14},\n year={2016},\n publisher={Springer}\n}\n'})
barnard2016study
('betancourt2015fundamental', {'\n\n\n@inproceedings{betancourt2015fundamental,\n title={The fundamental incompatibility of scalable Hamiltonian Monte Carlo and naive data subsampling},\n author={Betancourt, Michael},\n booktitle={International Conference on Machine Learning},\n pages={533--540},\n year={2015}\n}\n'})
betancourt2015fundamental
('bierkens2019zig', {'\n@article{bierkens2019zig,\n title={The zig-zag process and super-efficient sampling for Bayesian analysis of big data},\n author={Bierkens, Joris and Fearnhead, Paul and Roberts, Gareth and others},\n journal={The Annals of Statistics},\n volume={47},\n number={3},\n pages={1288--1320},\n year={2019},\n publisher={Institute of Mathematical Statistics}\n}\n', '\n\n\n@article{bierkens2019zig,\n title={The zig-zag process and super-efficient sampling for Bayesian analysis of big data},\n author={Bierkens, Joris and Fearnhead, Paul and Roberts, Gareth and others},\n journal={The Annals of Statistics},\n volume={47},\n number={3},\n pages={1288--1320},\n year={2019},\n publisher={Institute of Mathematical Statistics}\n}\n'})
bierkens2019zig

('black1996statistical', {'\n@article{black1996statistical,\n title={Statistical inference for a modulated power law process},\n author={Black, Scott E and Rigdon, Steven E},\n journal={Journal of Quality Technology},\n volume={28},\n number={1},\n pages={81--90},\n year={1996},\n publisher={Taylor \\& Francis}\n}\n'})
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('burks2016nonadherence', {'\n@article{burks2016nonadherence,\n title={Nonadherence with employer-mandated sleep apnea treatment and increased risk of serious truck crashes},\n author={Burks, Stephen V and Anderson, Jon E and Bombyk, Matthew and Haider, Rebecca and Ganzhorn, Derek and Jiao, Xueyang and Lewis, Connor and Lexvold, Andrew and Liu, Hong and Ning, Jiachen and others},\n journal={Sleep},\n volume={39},\n number={5},\n pages={967--975},\n year={2016},\n publisher={Oxford University Press}\n}\n'})
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('chen2016evaluating', {'\n@article{chen2016evaluating,\n title={Evaluating the influence of crashes on driving risk using recurrent event models and Naturalistic Driving Study data},\n author={Chen, Chen and Guo, Feng},\n journal={Journal of applied statistics},\n volume={43},\n number={12},\n pages={2225--2238},\n year={2016},\n publisher={Taylor \\& Francis}\n}\n'})
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('dingus2016driver', {'\n@article{dingus2016driver,\n title={Driver crash risk factors and prevalence evaluation using naturalistic driving data},\n author={Dingus, Thomas A and Guo, Feng and Lee, Suzie and Antin, Jonathan F and

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year={2019},\n publisher={Elsevier}\n}\n'})
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title={Sleepiness in long distance truck driving: an ambulatory EEG study of
night driving},\n author={Kecklund, G{\\"o}ran and {\\AA}kerstedt,
Torbj{\\"o}rn},\n journal={Ergonomics},\n volume={36},\n number={9},\n
pages={1007--1017},\n year={1993},\n publisher={Taylor \\& Francis}\n}\n'})
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booktitle={International Conference on Machine Learning},\n pages={181--189},\n
year={2014}\n}\n'})
korattikara2014austerity
('li2017evaluation', {'\n@article{li2017evaluation,\n title={Evaluation of risk
change-point for novice teenage drivers},\n author={Li, Qing and Guo, Feng and
Klauer, Sheila G and Simons-Morton, Bruce G},\n journal={Accident Analysis \\&
Prevention},\n volume={108},\n pages={139--146},\n year={2017},\n
publisher={Elsevier}\n}\n'})
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('li2018bayesian', {'\n@article{li2018bayesian,\n title={A Bayesian finite
mixture change-point model for assessing the risk of novice teenage drivers},\n
author={Li, Qing and Guo, Feng and Kim, Inyoung and Klauer, Sheila G and Simons-
Morton, Bruce G},\n journal={Journal of applied statistics},\n volume={45},\n
number={4},\n pages={604--625},\n year={2018},\n publisher={Taylor \\&
Francis}\n}\n'})
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interstate motor carrier crash rate level using classification models},\n
author={Liu, Jundi and Boyle, Linda N and Banerjee, Ashis G},\n
journal={Accident Analysis \\& Prevention},\n volume={120},\n pages={211--

218},\n year={2018},\n publisher={Elsevier}\n}\n'})
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author={Maclaurin, Dougal and Adams, Ryan Prescott},\n booktitle={Twenty-Fourth
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and Kalachev, Leonid V and Mollicone, Daniel J and Banks, Siobhan and Dinges,
David F and Van Dongen, Hans PA},\n journal={Sleep},\n volume={36},\n
number={12},\n pages={1987--1997},\n year={2013},\n publisher={Oxford
University Press}\n}\n'})
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('mollicone2019predicting', {'\n@article{mollicone2019predicting,\n
title={Predicting performance and safety based on driver fatigue},\n
author={Mollicone, Daniel and Kan, Kevin and Mott, Chris and Bartels, Rachel and
Bruneau, Steve and van Wollen, Matthew and Sparrow, Amy R and Van Dongen, Hans
PA},\n journal={Accident Analysis \\& Prevention},\n volume={126},\n
pages={142--145},\n year={2019},\n publisher={Elsevier}\n}\n'})
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('mulder1992measurement', {'\n@article{mulder1992measurement,\n
title={Measurement and analysis methods of heart rate and respiration for use in
applied environments},\n author={Mulder, LJM},\n journal={Biological
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year={1992},\n publisher={Elsevier}\n}\n'})
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('nakayama2002trial', {'\n@inproceedings{nakayama2002trial,\n title={TRIAL
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author={Nakayama, Haruyuki},\n booktitle={9th World Congress on Intelligent
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and Services-Europe)},\n year={2002}\n}\n'})
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volume={5},\n pages={0400},\n year={2005}\n}\n'})
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('nhtsa2013national', {'\n@misc{nhtsa2013national,\n title={National Motor
Vehicle Crash Causation Survey: Report to Congress},\n author={NHTSA},\n
year={2013},\n publisher={National Highway Traffic Safety Administration
Washington DC}\n}\n'})
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infrastructure and demographic change on traffic-related fatalities and crashes:

a case study of Illinois county-level data},\n   author={Noland, Robert B and Oh,
Lyoong},\n   journal={Accident Analysis \\& Prevention},\n   volume={36},\n
number={4},\n   pages={525--532},\n   year={2004},\n   publisher={Elsevier}\n}\n'})
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{http://osc.edu/ark:/19495/f5s1ph73},\nyear = {1987},\nauthor = {Ohio
Supercomputer Center},\ntitle = {Ohio Supercomputer Center}\n}\n'})
osc1987
('otmani2005sleepiness', {"\n@article{otmani2005sleepiness,\n   title={Sleepiness
in professional drivers: effect of age and time of day},\n   author={Otmani,
Sarah and Rog{\\'e}, Joceline and Muzet, Alain},\n   journal={Accident Analysis
\\& Prevention},\n   volume={37},\n   number={5},\n   pages={930--937},\n
year={2005},\n   publisher={Elsevier}\n}\n"})
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('pahukula2015time', {'\n@article{pahukula2015time,\n   title={A time of day
analysis of crashes involving large trucks in urban areas},\n   author={Pahukula,
Jasmine and Hernandez, Salvador and Unnikrishnan, Avinash},\n   journal={Accident
Analysis \\& Prevention},\n   volume={75},\n   pages={155--163},\n   year={2015},\n
publisher={Elsevier}\n}\n'})
pahukula2015time
('patel2011applying', {'\n@article{patel2011applying,\n   title={Applying neural
network analysis on heart rate variability data to assess driver fatigue},\n
author={Patel, Miteshkumar and Lal, Sara KL and Kavanagh, Diarmuid and Rossiter,
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number={6},\n   pages={7235--7242},\n   year={2011},\n
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title={Subsampling MCMC-an Introduction for the Survey Statistician},\n
author={Quiroz, Matias and Villani, Mattias and Kohn, Robert and Tran, Minh-Ngoc
and Dang, Khue-Dung},\n   journal={Sankhya A},\n   pages={1--37},\n
year={2018},\n   publisher={Springer}\n}\n'})
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('quiroz2019speeding', {'\n@article{quiroz2019speeding,\n   title={Speeding up
MCMC by efficient data subsampling},\n   author={Quiroz, Matias and Kohn, Robert
and Villani, Mattias and Tran, Minh-Ngoc},\n   journal={Journal of the American
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analysis of driving and working hour on commercial motor vehicle driver safety
using naturalistic data collection},\n   author={Soccolich, Susan A and Blanco,
Myra and Hanowski, Richard J and Olson, Rebecca L and Morgan, Justin F and Guo,
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('theofilatos2014review', {'\n@article{theofilatos2014review,\n title={A review of the effect of traffic and weather characteristics on road safety},\n author={Theofilatos, Athanasios and Yannis, George},\n journal={Accident Analysis \\& Prevention},\n volume={72},\n pages={244--256},\n year={2014},\n publisher={Elsevier}\n}\n'})
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('uddin2017truck', {'\n@article{uddin2017truck,\n title={Truck-involved crashes injury severity analysis for different lighting conditions on rural and urban roadways},\n author={Uddin, Majbah and Huynh, Nathan},\n journal={Accident Analysis \\& Prevention},\n volume={108},\n pages={44--55},\n year={2017},\n publisher={Elsevier}\n}\n'})
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('wang2013effect', {'\n@article{wang2013effect,\n title={The effect of traffic and road characteristics on road safety: A review and future research direction},\n author={Wang, Chao and Quddus, Mohammed A and Ison, Stephen G},\n journal={Safety science},\n volume={57},\n pages={264--275},\n year={2013},\n publisher={Elsevier}\n}\n'})
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('wu2012crashes', {'\n@article{wu2012crashes,\n title={Crashes and crash-surrogate events: Exploratory modeling with naturalistic driving data},\n author={Wu, Kun-Feng and Jovanis, Paul P},\n journal={Accident Analysis \\& Prevention},\n volume={45},\n pages={507--516},\n year={2012},\n publisher={Elsevier}\n}\n'})
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('wu2013defining', {'\n@article{wu2013defining,\n title={Defining and screening crash surrogate events using naturalistic driving data},\n author={Wu, Kun-Feng and Jovanis, Paul P},\n journal={Accident Analysis \\& Prevention},\n volume={61},\n pages={10--22},\n year={2013},\n publisher={Elsevier}\n}\n'})
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