DATA REQUEST FORM:

Columbia University Data-Driven-Human-Centric-EV-Charging Dataset

Your Name:	
Institution:	
Your Advisor:	
Email:	
Your Research Interest:	

Citation:

If your academic work has used our dataset, please cite our paper below:

> Jingping Nie, Stephen Xia, Yanchen Liu, Shengxuan Ding, Lanxiang Hu, Minghui Zhao, Yuang Fan, Mohamed Abdel-Aty, Matthias Preindl, and Xiaofan Jiang. 2023. A Data-Driven and Human-Centric EV Charging Recommendation System at City-Scale. In The 14th ACM International Conference on Future Energy Systems (e-Energy '23), June 20--23, 2023, Orlando, FL, USA. ACM, New York, NY, USA 12 Pages. https://doi.org/10.1145/3575813.3597350

Note:

This dataset is made freely available to academic and non-academic entities for non-commercial purposes such as academic research, teaching, or scientific publications.

Permission is granted to use the data given that you agree:

1. That you include a reference to the Data-Driven-Human-Centric-EV-Charging Dataset in any work that makes use of the dataset.
2. That you do not distribute this dataset or modified versions. It is permissible to distribute derivative works in as far as they are abstract representations of this dataset (such as models trained on it or additional annotations that do not directly include any of our data) and do not allow to recover the dataset or something similar in character.
3. That you may not use the dataset or any derivative work for commercial purposes as, for example, licensing or selling the data, or using the data with the purpose of procuring a commercial gain.
4. That all rights not expressly granted to you are reserved by us.

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