@article{celis2021fair,

title={Fair Classification with Adversarial Perturbations},

author={Celis, L Elisa and Mehrotra, Anay and Vishnoi, Nisheeth K},

journal={arXiv preprint arXiv:2106.05964},

year={2021}

}

@article{rajabi2021tabfairgan,

title={TabFairGAN: Fair Tabular Data Generation with Generative Adversarial Networks},

author={Rajabi, Amirarsalan and Garibay, Ozlem Ozmen},

journal={arXiv preprint arXiv:2109.00666},

year={2021}

}

@inproceedings{choi2020fair,

title={Fair generative modeling via weak supervision},

author={Choi, Kristy and Grover, Aditya and Singh, Trisha and Shu, Rui and Ermon, Stefano},

booktitle={International Conference on Machine Learning},

pages={1887--1898},

year={2020},

organization={PMLR}

}

@inproceedings{jang2021constructing,

title={Constructing a Fair Classifier with Generated Fair Data},

author={Jang, Taeuk and Zheng, Feng and Wang, Xiaoqian},

booktitle={Proceedings of the AAAI Conference on Artificial Intelligence},

volume={35},

number={9},

pages={7908--7916},

year={2021}

}

@article{kenfack2021fairness,

title={On the Fairness of Generative Adversarial Networks (GANs)},

author={Kenfack, Patrik Joslin and Arapovy, Daniil Dmitrievich and Hussain, Rasheed and Kazmi, SM and Khan, Adil Mehmood},

journal={arXiv preprint arXiv:2103.00950},

year={2021}

}

@article{teo2021measuring,

title={Measuring Fairness in Generative Models},

author={Teo, Christopher TH and Cheung, Ngai-Man},

journal={arXiv preprint arXiv:2107.07754},

year={2021}

}

@article{han2021balancing,

title={Balancing out Bias: Achieving Fairness Through Training Reweighting},

author={Han, Xudong and Baldwin, Timothy and Cohn, Trevor},

journal={arXiv preprint arXiv:2109.08253},

year={2021}

}

@mastersthesis{hayat2021towards,

title={Towards Detection and Mitigation of Dataset Bias through Adaptive Reweighting},

author={Hayat, Gabriel},

year={2021},

school={ETH Zurich}

}

@article{roh2020fairbatch,

title={Fairbatch: Batch selection for model fairness},

author={Roh, Yuji and Lee, Kangwook and Whang, Steven Euijong and Suh, Changho},

journal={arXiv preprint arXiv:2012.01696},

year={2020}

}

@article{bacelar2021monitoring,

title={Monitoring bias and fairness in machine learning models: A review},

author={Bacelar, Marley},

journal={ScienceOpen Preprints},

year={2021},

publisher={ScienceOpen}

}

@article{caton2020fairness,

title={Fairness in machine learning: A survey},

author={Caton, Simon and Haas, Christian},

journal={arXiv preprint arXiv:2010.04053},

year={2020}

}