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Gender Privacy: An Ensemble of Semi Adversarial Networks for Confounding Arbitrary Gender Classifiers

V Mirjalili, S Raschka

Recent research has shown that the perturbed classifier) but can s generalizability of S demonstrated in the

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MLA Mirjalili, Vahid, Sebastian Raschka, and Arun Ross. "Gender Privacy: An Ensemble of Semi Adversarial Networks for Confounding Arbitrary Gender Classifiers." *arXiv preprint arXiv:1807.11936* (2018).

APA Mirjalili, V., Raschka, S., & Ross, A. (2018). Gender Privacy: An Ensemble of Semi Adversarial Networks for Confounding Arbitrary Gender Classifiers. *arXiv preprint arXiv:1807.11936*.

Chicago Mirjalili, Vahid, Sebastian Raschka, and Arun Ross. "Gender Privacy: An Ensemble of Semi Adversarial Networks for Confounding Arbitrary Gender Classifiers." *arXiv preprint arXiv:1807.11936* (2018).

Harvard Mirjalili, V., Raschka, S. and Ross, A., 2018. Gender Privacy: An Ensemble of Semi Adversarial Networks for Confounding Arbitrary Gender Classifiers. *arXiv preprint arXiv:1807.11936*.

Vancouver Mirjalili V, Raschka S, Ross A. Gender Privacy: An Ensemble of Semi Adversarial Networks for Confounding Arbitrary Gender Classifiers. *arXiv preprint arXiv:1807.11936*. 2018 Jul 31.

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