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Empirical observation of negligible fairnessaccuracy trade-offs in machine learning for public policy

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14	Construction and Optimization of Mental Health Education Consultation Management System Based on Decision Tree Association Rule Mining. <i>Mathematical Problems in Engineering</i> , <b>2022</b> , 2022, 1-11 <sup>1.1</sup>	1
13	Capable but Amoral? Comparing AI and Human Expert Collaboration in Ethical Decision Making. <b>2022</b> ,	О
12	Model Multiplicity: Opportunities, Concerns, and Solutions. 2022,	
11	Model Multiplicity: Opportunities, Concerns, and Solutions. SSRN Electronic Journal,	
10	Algorithmic fairness in business analytics: Directions for research and practice.	1
9	Protein Function Analysis through Machine Learning. <b>2022</b> , 12, 1246	0
8	Fair Risk Algorithms. <b>2023</b> , 10,	O
7	Ethical Redress of Racial Inequities in AI: Lessons from Decoupling Machine Learning from Optimization in Medical Appointment Scheduling. <b>2022</b> , 35,	0
6	Bias Reducing Multitask Learning on Mental Health Prediction. 2022,	O
5	The Performance-Actionability Trade-Off in Retention Prediction at Middle School. 2022,	O
4	Strategies to Improve the Impact of Artificial Intelligence on Health Equity: Scoping Review. 2, e42936	O
3	Investigating Fairness in Machine Learning-based Audio Sentiment Analysis using Spectrograms and Bag-of-visual-words.	О
2	Human visual explanations mitigate bias in AI-based assessment of surgeon skills. 2023, 6,	O
1	Formal Group Fairness and Accuracy in Automated Decision Making. 2023, 11, 1771	О