

ICML 2020 Publishing Release

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EventTitles: Statistically Efficient Off-Policy Policy Gradients, Double Reinforcement Learning for Efficient and Robust Off-Policy Evaluation, DeepMatch: Balancing Deep Covariate Representations for Causal Inference Using Adversarial Training, Efficient Policy Learning from Surrogate-Loss Classification Reductions

Date: Jul 15, Jul 14, Jul 15, Jul 15, 2020

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Speaker:

Name (Print): Nathan Kallus

By Checking this box and typing my name in the box below, I am agreeing to electronically sign this contract:

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Signature:

Date: Sep 23, 2020

Name (Print): David Blei

Signature: 

International Conference on Machine Learning

Date: Sep 23, 2020

ICML 2020 Publishing Release

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EventTitles: Minimax Weight and Q-Function Learning for Off-Policy Evaluation, Statistically Efficient Off-Policy Policy Gradients, Double Reinforcement Learning for Efficient and Robust Off-Policy Evaluation

Date: Jul 16, Jul 15, Jul 14, 2020

I, Masatoshi Uehara, agree that:

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Speaker:

Name (Print): Masatoshi Uehara

By Checking this box and typing my name in the box below, I am agreeing to electronically sign this contract:

☒ Accept ☐ Decline

Signature:

Date: Sep 23, 2020

Name (Print): David Blei

Signature: 

International Conference on Machine Learning

Date: Sep 23, 2020