

## ICML 2020 Publishing Release

This Final Contribution Agreement ("Agreement") regarding the submission and publication of written material ("Articles") is made and entered into as of Sep 23, 2020 ("Effective Date") by and between Heng Huang and the International Conference on Machine Learning (ICML), located at 10010 North Torrey Pines Road , La Jolla, CA 92037.

EventTitles: Can Stochastic Zeroth-Order Frank-Wolfe Method Converge Faster for Non-Convex Problems?, Fast OSCAR and OWL Regression via Safe Screening Rules, Sparse Shrunk Additive Models, Adversarial Nonnegative Matrix Factorization, Momentum-Based Policy Gradient Methods

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

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Name (Print): Heng Huang

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Signature:

Date: Sep 23, 2020

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Name (Print): David Blei

Signature: 

International Conference on Machine Learning

Date: Sep 23, 2020

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EventTitle: Can Stochastic Zeroth-Order Frank-Wolfe Method Converge Faster for Non-Convex Problems?

Date: Jul 15, 2020

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