2021

Journal Articles

[J1] C Tomani, D Cremers and F Buettner,
Parameterized Temperature Scaling for Boosting the Expressive Power in Post-Hoc Uncertainty Calibration,

Conference and Workshop Papers

[C1] C Tomani and F Buettner,
Towards Trustworthy Predictions from Deep Neural Networks with Fast Adversarial Calibration,
InThirty-FifthAAAIConferenceonArtificialIntelligence(AAAI-2021), 2021.

[C2] C Tomani, S Gruber, ME Erdem, D Cremers and F Buettner,
Post-hoc Uncertainty Calibration for Domain Drift Scenarios,