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Learning class-imbalanced problems from the perspective of data intrinsic characteristics

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Curriculum Vitae

Jiawen (Fay) Kong was born in Harbin, China in 1995. She had lived and studied in this northeastern city until she concluded her high-school degree in 2013. After that, she went to Shanghai to study Statistics and received her bachelor's degree in Applied Statistics in 2017. With the support of her parents, she then continued her study in Statistics in the UK and received her master's degree in Statistics in 2018. Fay worked as a PhD candidate under the supervision of Prof.dr. Thomas Bäck, Prof.dr. Bernhard Sendhoff and Dr. Wojtek Kowalczyk since October 2018. Her research interests include class-imbalance problem, anomaly detection and statistics. She was a member of the ECOLE (Experience-based Computation: Learning to Optimise) project. ECOLE is a Marie Curie ITN (Innovative Training Network) project, which provided her with very good opportunities to work as an early-stage researcher in Honda Research Institute, Germany and TATA Steel, the Netherlands.