

Computationally efficient multi-task learning with least-squares probabilistic classifiers

Simm, Jaak; Sugiyama, Masashi; Kato, Tsuyoshi IPSJ transactions on computer vision and applications 2011 / Feb., [8] p. : ill

https://www.researchgate.net/publication/215704981_Computationally_Efficient_Multi-task_Learning_with_Least-Squares_Probabilistic_Classifiers

Improving the accuracy of least-squares probabilistic classifiers

Yamada, Makoto; Sugiyama, Masashi; Wichern, Gordon; **Simm, Jaak** IEICE technical reports 2010 / p. 45-50 [http://www.ms.k.u-](http://www.ms.k.u-tokyo.ac.jp/sugii/2011/LSPCnew.pdf)

[tokyo.ac.jp/sugii/2011/LSPCnew.pdf](http://www.ms.k.u-tokyo.ac.jp/sugii/2011/LSPCnew.pdf)

Multi-task learning with least-squares probabilistic classifiers

Simm, Jaak; Sugiyama, Masashi; Kato, Tsuyoshi IEICE technical reports 2010 / p. 51-56

[https://www.ieice.org/publications/ken/summary.php?](https://www.ieice.org/publications/ken/summary.php?contribution_id=KJ00006872689&society_cd=ISS&ken_id=PRMU&year=2010&presen_date=2010/8/29&schedule_id=AN10541106_110(187)&en&expandable=3)

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