

拟聘人员基本情况表

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<p>-- 6 --3 3 --4 6 --5 .- -.. -.2 2</p> <p>--5 .. -.. . F c f f f f i l i r f l I a -.2 4</p>			
<p>[1] Lun Hu , Keith C. C. Chan, Xiaohui Yuan and Shengwu Xiong. A variational Bayesian framework for cluster analysis in a complex network. IEEE Transactions on Knowledge and Data Engineering, 2019, DOI: 10.1109/TKDE.2019.2914200, 0.</p> <p>[2] Lun Hu , Pengwei Hu, Xiaohui Yuan, Xin Luo and Zhu-Hong You. Incorporating the Coevolving Information of Substrates in Predicting HIV-1 Protease Cleavage Sites. IEEE/ACM Transactions on Computational Biology and Bioinformatics, 2019, DOI: 10.1109/TCBB.2019.2914208, 0.</p> <p>[3] Xin Luo*, Mengchu Zhou, Shuai Li, Lun Hu * and Mingsheng Shang. Non-negativity constrained missing data estimation for high-dimensional and sparse matrices from industrial applications. IEEE Transactions on Cybernetics, 2019, DOI: 10.1109/TCYB.2019.2894283, 4. *</p> <p>[4] Lun Hu , Xiaohui Yuan, Xin Liu, Shengwu Xiong and Xin Luo. Efficiently Detecting Protein Complexes from Protein Interaction Networks via Alternating Direction Method of Multipliers. IEEE/ACM Transactions on Computational Biology and Bioinformatics, 2018, DOI: 10.1109/TCBB.2018.2844256, 3.</p> <p>[5] Tiantian He*, Lun Hu *, Keith C. C. Chan and Pengwei Hu. Learning Latent Factors for Community Identification and Summarization. IEEE Access, 2018, 6: 30137-30148, 2. *</p>			

[6] **Lun Hu**, Xiaohui Yuan, Pengwei Hu and Keith C. C. Chan. Efficiently predicting large-scale protein-protein interactions using MapReduce. *Computational biology and chemistry*, 2017, 69: 202-206, 3.

[7] **Lun Hu**