

Dynamic Tensor Decomposition via Neural Diffusion-Reaction Process *Zheng Wang, *Shikai Fang, Shibo Li, Shandian Zhe





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$$m_{\boldsymbol{\ell}}(t) = g\left(\mathbf{u}_{l_1}^1(t), \dots, \mathbf{u}_{l_K}^K(t)\right)$$

