周报

本周工作

论文修改

完成了格式上和一些语法错误的修改

整理了参考文献

A Category-Aware Deep Model for Successive POI Recommendation on Sparse ...	Yu 等
A Contextual Attention Recurrent Architecture for Context-Aware Venue Recom...	Manotumruksa 等
A New Personalized POI Recommendation Based on Time-Aware and Social Infl...	Wang 等
Adversarial Mobility Learning for Human Trajectory Classification	Gao 等
An Attentional Recurrent Neural Network for Personalized Next Location Recom...	Guo 等
An Interactive Multi-Task Learning Framework for Next POI Recommendation wi...	Zhang 等
CGPP-POI: A Recommendation Model Based on Privacy Protection	Li 等
Context-Category Specific sequence aware Point-Of-Interest Recommender Syst...	Kala 和 Nandhini
DeepMove: Predicting Human Mobility with Attentional Recurrent Networks	Feng 等
Discovering Collaborative Signals for Next POI Recommendation with Iterative S...	Li 等
Geo-ALM: POI Recommendation by Fusing Geographical Information and Adver...	Liu 等
Heterogeneous graph-based joint representation learning for users and POIs in l...	Qiao 等
HME: A Hyperbolic Metric Embedding Approach for Next-POI Recommendation	Feng 等
Location Prediction over Sparse User Mobility Traces Using RNNs: Flashback in ...	Yang 等
Meta-Learning Enhanced Neural ODE for Citywide Next POI Recommendation	Tan 等
Modeling hierarchical category transition for next POI recommendation with un...	Zhang 等
Next-POI Recommendations Matching User's Visit Behaviour	Massimo 和 Ricci
POI Recommendation Method Using Deep Learning in Location-Based Social N...	Liu 和 Wu
POI recommendation method using LSTM-attention in LBSN considering privacy...	Wang 等
Predicting the Next Location: A Recurrent Model with Spatial and Temporal Con...	Liu 等
Real-time POI recommendation via modeling long- and short-term user prefere...	Liu 等

在Relatedwork部分增加几个模型的简单介绍

目标期刊

T3

JOURNAL OF ARTIFICIAL INTELLIGENCE RESEARCH

T4

INTERNATIONAL JOURNAL OF INFORMATION TECHNOLOGY & DECISION MAKING

NEURAL COMPUTATION

论文阅读

Modeling Spatio-temporal Neighbourhood for Personalized Point-of-interest Recommendation

Xiaolin Wang[1,4*], Guohao Sun[1*], Xiu Fang[1†], Jian Yang[2] and Shoujin Wang[3†]
[1]Donghua University
[2]Macquarie University, School of Computing
[3]RMIT University
[4]Shanghai AI Laboratory
2202452@mail.dhu.edu.cn, {ghsun, xiu.fang}@dhu.edu.cn, {jian.yang, shoujin.wang}@mq.edu.au

下周计划

将整理好的参考文献加入论文

检查需要继续修改的地方

论文阅读并进行分享