

# آشنایی با مفاهیم پژوهشی

ارائه کننده: سجاد احمدیان  
دانشگاه صنعتی کرمانشاه

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# Survey papers



Computer Standards & Interfaces

Volume 83, January 2023, 103672



## A survey on privacy inference attacks and defenses in cloud-based Deep Neural Network

Xiaoyu Zhang <sup>a, b</sup> , Chao Chen <sup>c</sup> , Yi Xie <sup>a</sup> , Xiaofeng Chen <sup>a</sup>  , Jun Zhang <sup>d</sup> , Yang Xiang <sup>d</sup> 

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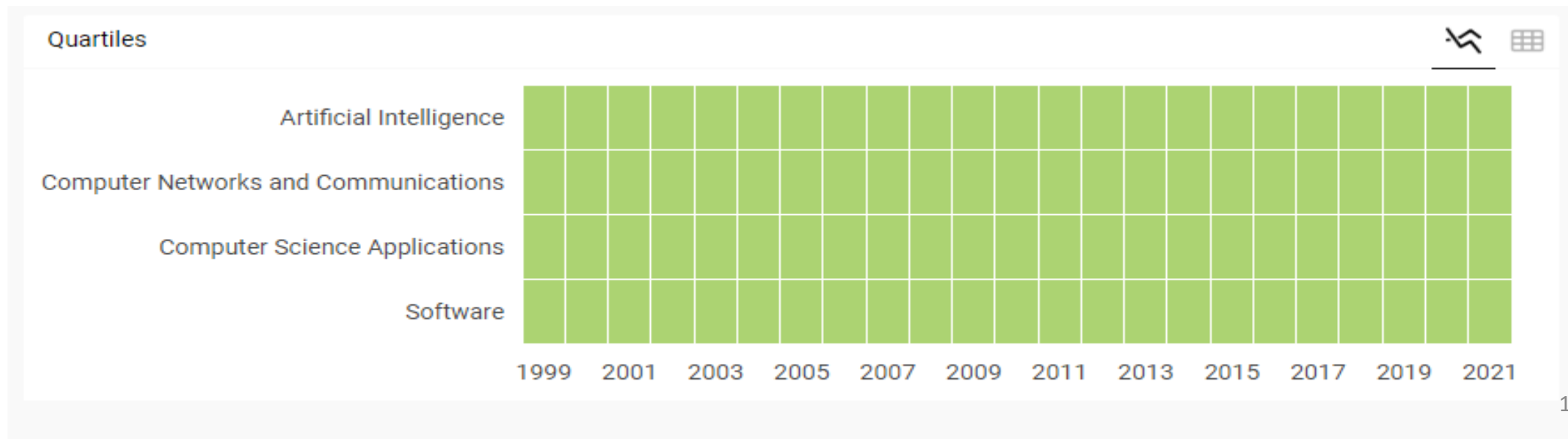
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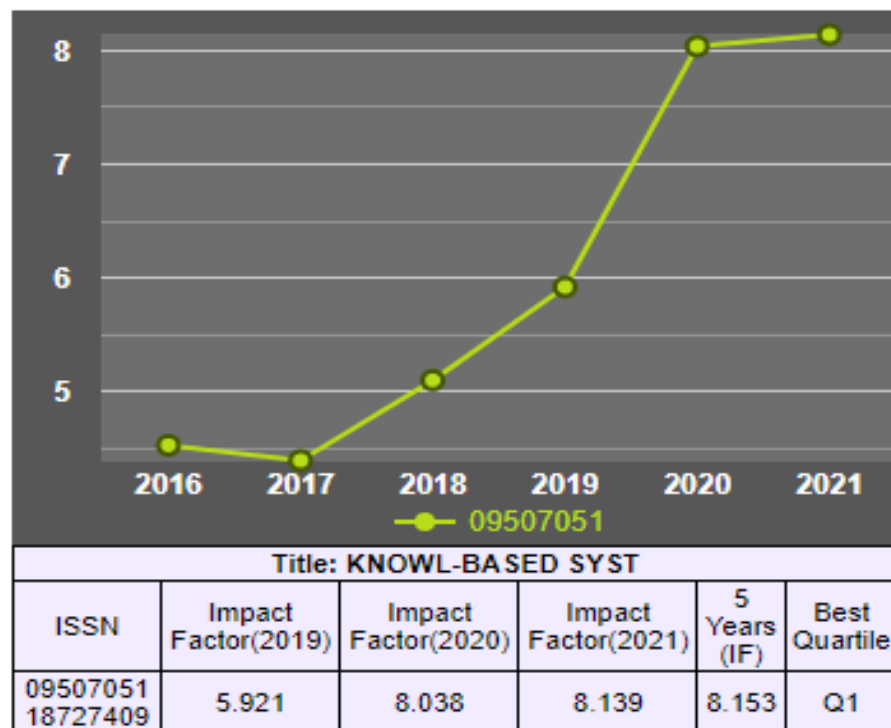
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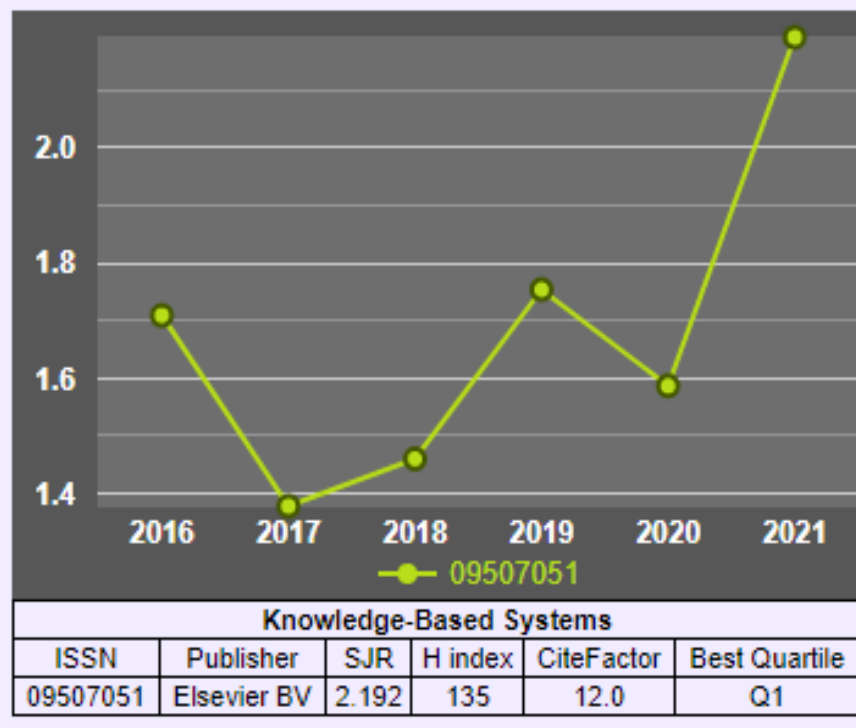
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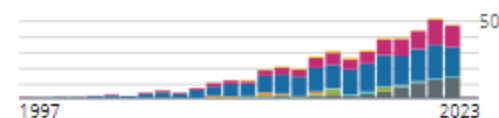
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-     Son-Lam Vu, Quang-Hung Le:  
**A Deep Learning Based Approach for Context-Aware Multi-Criteria Recommender Systems.** Comput. Syst. Sci. Eng. 44(1): 471-483 (2023)
-     Enrique Amigó, Yashar Deldjoo, Stefano Mizzaro, Alejandro Bellogín:  
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## 2022

-     Sirasak Tepjit:  
**Designing an active recommender framework to support the development of reasoning mechanisms for smart cyber-physical systems.** Delft University of Technology, Netherlands, 2022
-     Rodrigo Augusto da Silva Alves:  
**Towards Comprehensive Cluster-induced Methods for Recommender Systems.** Kaiserslautern University of Technology, Germany, 2022
-     Aleksandra Burashnikova:  
**Large-Scale Sequential Learning for Recommender and Engineering Systems. (Apprentissage séquentiel à grande échelle pour les systèmes d'ingénierie et de recommandation).** Skolkovo Institute of Science and Technology, Moscow, Russian Federation, 2022
-     Manoj Reddy Daredy:  
**Emerging Paradigms for Privacy Preserving Recommender Systems.** University of California, Los Angeles, USA, 2022



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W Zaremba, I Sutskever, O Vinyals - arXiv preprint arXiv:1409.2329, 2014 - arxiv.org

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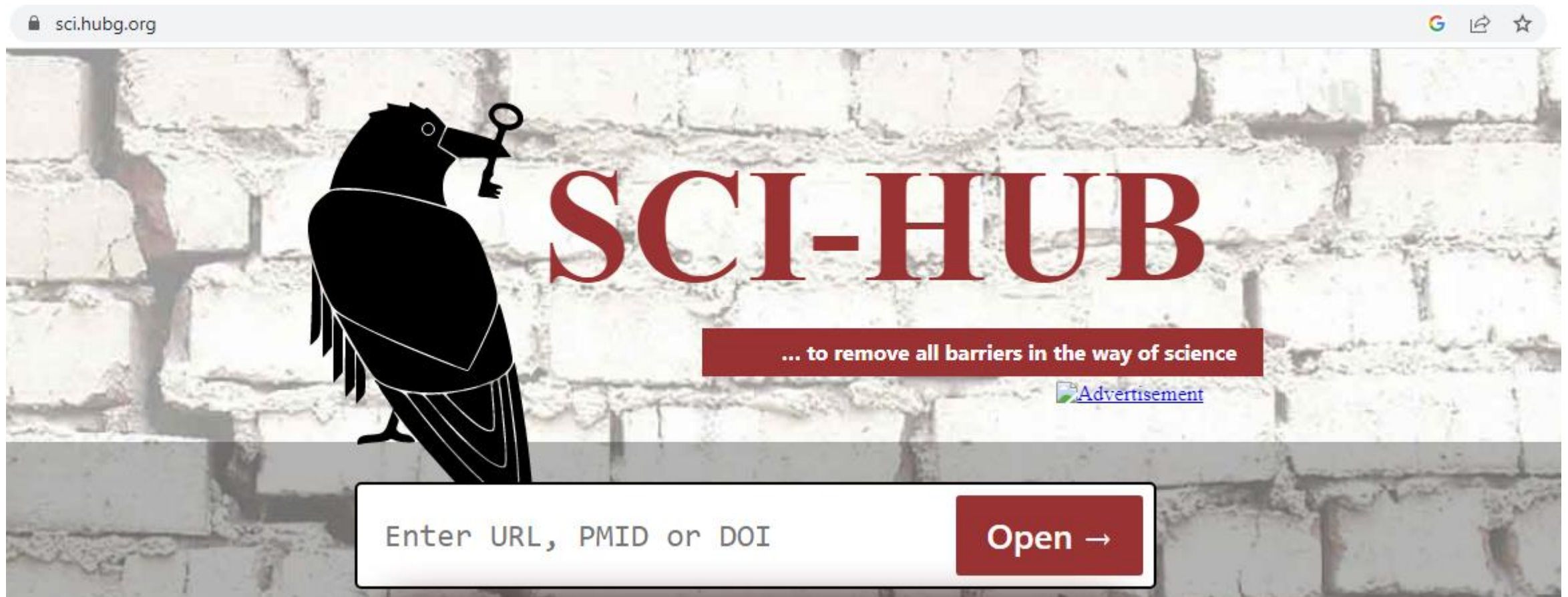
S Grossberg - Scholarpedia, 2013 - scholarpedia.org

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