

Volume 1 | Issue 1 | June 2010

3

ISSN TBD

Published online and open access by

6 Schloss Dagstuhl – Leibniz-Zentrum für Informatik

- 7 GmbH, Dagstuhl Publishing, Saarbrücken/Waderns
- 8 Germany.
- 9 Online available at
- https://www.dagstuhl.de/dagpub/TBD.
- 1 Publication date
- 2 June 2010

13 Bibliographic information published by the Deutsche

- 14 Nationalbibliothek
- The Deutsche Nationalbibliothek lists this publica
- tion in the Deutsche Nationalbibliografie; detailed
- 17 bibliographic data are available in the Internet #
 - https://dnb.d-nb.de.

19 License

23

24

25

28

This work is licensed under a Creative Commons Attribution 4.0 International license (CC BY 4.0): https://creativecommons.org/licenses/by/4.0.

© Û

In brief, this license authorizes each and everybody to share (to copy, distance)

tribute and transmit) the work under the following conditions, without impairing or restricting the authors' moral rights:

Attribution: The work must be attributed to its authors.

The copyright is retained by the corresponding authors.

Aims and Scope

Transactions on Graph Data and Knowledge (TGDK) is an Open Access journal that publishes original research articles and survey articles on graph-based abstractions for data and knowledge, and the techniques that such abstractions enable with respect to integration, querying, reasoning and learning. The scope of the journal thus intersects with areas such as Graph Algorithms, Graph Databases, Graph Representation Learning, Knowledge Graphs, Knowledge Representation, Linked Data and the Semantic Web. Also inscope for the journal is research investigating graph-based abstractions of data and knowledge in the context of Data Integration, Data Science, Information Extraction, Information Retrieval, Machine Learning, Natural Language Processing, and the Web.

The journal is Open Access without fees for readers nor for authors (also known as Diamond Open Access).

Editors in Chief

- Ian Horrocks
- Lalana Kagal
- Andreas Hotho
- Aidan Hogan

Editorial Office

Schloss Dagstuhl – Leibniz-Zentrum für Informatik TGDK, Editorial Office

Oktavie-Allee, 66687 Wadern, Germany

tgdk@dagstuhl.de

Contents

54	Dummy title	
55	John Q. Public	 77