

*Event: 7th Conference on Algebra and Coalgebra in Computer Science (CALCO 2017)*

*Editors: Filippo Bonchi and Barbara König*

*Title of contribution (named 'contribution' in the following)*

Sequoidal Categories and Transfinite Games: A Coalgebraic Approach to Stateful Objects in Game Semantics

*Authors (named 'author' in the following)*

William John Gowers

James Laird

*Corresponding author's name, address, affiliation and email*

Name: William John Gowers

Address: 95 Hawthorn Grove, Bath. BA2 5QG

Affiliation: University of Bath

E-Mail: W.J.Gowers@bath.ac.uk

The corresponding author hereby certifies that (s)he has the right to grant the licenses mentioned below.



The author hereby authorizes the editors and Schloss Dagstuhl to organize the publication of the contribution in the Proceedings of the *7th Conference on Algebra and Coalgebra in Computer Science (CALCO 2017)* in electronic and printed form. The publication of the contribution will be protected by the Creative Commons Attribution 3.0 Unported license (CC-BY 3.0). For details, see <http://creativecommons.org/licenses/by/3.0/>. In brief, this license authorizes each and everybody to share (to copy, distribute 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 proceedings are published OpenAccess in electronic form as a volume in the series *LIPICS – Leibniz International Proceedings in Informatics* (ISSN 1868-8969) that is maintained by *Schloss Dagstuhl – Leibniz-Zentrum für Informatik GmbH*, Germany; see <http://www.dagstuhl.de/lipics>.

The author hereby grants to *Schloss Dagstuhl – Leibniz-Zentrum für Informatik GmbH*

- the non-exclusive license to archive and make accessible (online and free of charge) for the public the contribution, along with any associated metadata provided,
- to edit the contribution especially with regard to typesetting and language for reaching established publication standards,
- to notify digital archive systems thereof, and
- to convert the contribution for the purpose of archiving.

The author warrants that this publication will not infringe any rights of third parties. The author retains all rights to use in future works all or parts of the contribution.

In case that the author submits supplementary electronic material (software, benchmark data, ...) to be published along with the publication, the author warrants that the supplementary material will not infringe any rights of third parties.

To support the editors and Schloss Dagstuhl in preparing the proceedings, the author hereby agrees to provide all source material (LaTeX files, graphics, ...) as well as detailed meta data (full names of the authors, title of the contribution, contact author, e-mail address of the contact author, keywords, classification (ACM 1998), and abstract of the contribution).

30/5/2017, Bath

Date, City



Signature of the corresponding author