

HIGHER STRUCTURES (ISSN:2209-0606) is an all-electronic, refereed journal on the theory of higher structures and its applications in the mathematical sciences. This journal publishes articles that make significant new contributions to mathematical science using higher structures, or that significantly advance our understanding of the foundational aspects of the theory of such structures. The scope of the journal includes: higher categories, operads and their generalisations, and applications of these to Algebra, Geometry, Topology, Combinatorics, Logic and Mathematical Physics.

ARTICLES which appear have been carefully and critically refereed under the responsibility of members of the Editorial Board. Only papers judged to be both significant and excellent are accepted for publication.

INFORMATION FOR AUTHORS. To submit a paper you need to be [registered](#) with the journal as an author prior to submitting. The final version of accepted articles to this journal must use the Higher Structures L^AT_EX class file. This class file and further instructions can be found [here](#).

CHIEF EDITORS.

Michael Batanin	michael.batanin@mq.edu.au	Macquarie University
Ralph Kaufmann	rkaufman@math.purdue.edu	Purdue University
Martin Markl	markl@math.cas.cz	Institute of Mathematics, Czech Acad. Sci.

MANAGING EDITOR.

Mark Weber higher.structures.ojs@gmail.com

EDITORIAL BOARD.

Clemens Berger	Université Nice-Sophia Antipolis
Vladimir Dotsenko	Université de Strasbourg
Tobias Dyckerhoff	Hausdorff Center for Mathematics
Benoit Fresse	Université de Lille
Richard Garner	Macquarie University
André Henriques	University of Oxford
Joachim Kock	Universitat Autònoma de Barcelona
Stephen Lack	Macquarie University
Andrey Lazarev	Lancaster University
Muriel Livernet	Université Paris Diderot
Michael Makkai	McGill University
Yuri Manin	Max Planck Institute for Mathematics
Ieke Moerdijk	Universiteit Utrecht
Amnon Neeman	Australian National University
Maria Ofelia Ronco	Universidad de Talca
Jiří Rosický	Masaryk University
James Stasheff	University of Pennsylvania
Ross Street	Macquarie University
Boris Tsygan	Northwestern University
Bruno Vallette	Université Paris 13
Michel Van den Bergh	Universiteit Hasselt
Alexander Voronov	University of Minnesota