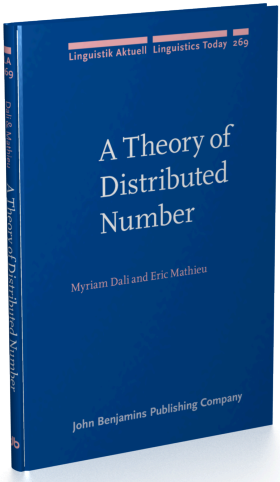
Linguistik Aktuell/Linguistics Today
269

Prelim pages

https://doi.org/10.1075/la.269.prelim



Pages i–iv of
A Theory of Distributed Number
Myriam Dali and Eric Mathieu
[**Linguistik Aktuell/Linguistics Today**, 269]
2021. xi, 153 pp.

© John Benjamins Publishing Company

This electronic file may not be altered in any way. For any reuse of this material written permission should be obtained from the publishers or through the Copyright Clearance Center (for USA: www.copyright.com).

For further information, please contact rights@benjamins.nl or consult our website at benjamins.com/rights

A Theory of Distributed Number

Linguistik Aktuell/Linguistics Today (LA)
ISSN 0166-0829

Linguistik Aktuell/Linguistics Today (LA) provides a platform for original monograph studies into synchronic and diachronic linguistics. Studies in LA confront empirical and theoretical problems as these are currently discussed in syntax, semantics, morphology, phonology, and systematic pragmatics with the aim to establish robust empirical generalizations within a universalistic perspective.

For an overview of all books published in this series, please see
benjamins.com/catalog/la

General Editor

Elly van Gelderen
Arizona State University

Founding Editor

Werner Abraham
University of Vienna / University of Munich

Advisory Editorial Board

Josef Bayer
University of Konstanz

Cedric Boeckx
ICREA/UB

Guglielmo Cinque
University of Venice

Liliane Haegeman
Ghent University

Terje Lohndal
Norwegian University of Science and Technology

Christer Platzack
University of Lund

Ian Roberts
Cambridge University

Lisa deMena Travis
McGill University

Sten Vikner
University of Aarhus

C. Jan-Wouter Zwart
University of Groningen

Volume 269

A Theory of Distributed Number
by Myriam Dali and Eric Mathieu

A Theory of Distributed Number

Myriam Dali
Eric Mathieu
University of Ottawa

John Benjamins Publishing Company
Amsterdam / Philadelphia

The paper used in this publication meets the minimum requirements of the American National Standard for Information Sciences – Permanence of Paper for Printed Library Materials, ANSI Z39.48-1984.

DOI 10.1075/la.269

Cataloging-in-Publication Data available from Library of Congress:
LCCN 2021020970 (PRINT) / 2021020971 (E-BOOK)

ISBN 978 90 272 0923 8 (HB)
ISBN 978 90 272 5964 6 (E-BOOK)

© 2021 – John Benjamins B.V.
No part of this book may be reproduced in any form, by print, photoprint, microfilm, or any other means, without written permission from the publisher.

John Benjamins Publishing Company · https://benjamins.com