SUPPLEMENT TO

LANGUAGE

JOURNAL OF THE LINGUISTIC SOCIETY OF AMERICA

EDITED BY
BERNARD BLOCH
Yale University

KENNETH L. PIKE
University of Michigan

HENRY R. KAHANE
University of Illinois

ROBERT A. HALL JR.
Cornell University

VOL. 26, NO. 3, SUPPL. JULY-SEPTEMBER 1950

LANGUAGE DISSERTATION NO. 45

THE INFLECTIONS OF 8TH-CENTURY JAPANESE

BY

MASAKO YOKOYAMA

A Dissertation presented to the Graduate School of Yale University in partial fulfillment of the requirements for the degree of Doctor of Philosophy

Published by
LINGUISTIC SOCIETY OF AMERICA

Reprinted with the permission of the original publishers

KRAUS REPRINT CORPORATION
New York
1966

https://doi.org/10.1017/S0097850750107461 Published online by Cambridge University Press

Printed in U.S.A.

https://doi.org/10.1017/S0097850750107461 Published online by Cambridge University Press

ACKNOWLEDGMENTS

It is with a feeling of deep gratitude that I express my thanks at this time to the many people who have given so generously of their time and effort to help me with this study.

To Dr. George Kennedy I am greatly indebted for making it possible for me to receive a Rockefeller Foundation grant. The generous financial assistance of the Rockefeller Foundation has enabled me to continue my studies for two years.

Dr. Johannes Rahder has been most generous with the loan of his invaluable books, without which it would have been impossible to carry on this particular research. He has been very helpful in deciding on the editions of the texts to be used, and in arriving at the meaning of certain forms, which is always a troublesome problem in morphemics.

My debt to Dr. Bernard Bloch is immeasurable. It is my particular good fortune to have had the opportunity to work under his inspiring and exacting tutelage. In this study he has guided me every step of the way. He has patiently and painstakingly gone over the manuscript, and the result can only be appreciated by one who has worked on the original.

I should like to take this opportunity to thank Dr. Floyd G. Lounsbury, whose many helpful suggestions, based on years of practical experience with American Indian languages, I am happy to incorporate into this study. These include suggestions both as to practical details of procedure and general method of analysis.

My task has been considerably lightened by the example before me of a similar analysis done by Dr. Elizabeth F. Gardner, entitled The Inflections of Modern Literary Japanese. I am indebted to her especially for many helpful hints in the presentation of my material.

Finally, to the host of scholars both Japanese and Western who have preceded me in the study of the Japanese classics which I have used as texts for this work, and to the scholars who have so carefully developed the linguistic techniques which I have adopted here, I make grateful acknowledgment.[1]

---

[1] In preparing this dissertation for publication, I have profited much from the suggestions and criticisms made by Ichiro I. Shirato and Rulon S. Wells, and above all by Floyd G. Lounsbury whose carefully studied, penetrating suggestions have been adopted here.

https://doi.org/10.1017/S0097850750107461 Published online by Cambridge University Press

TABLE OF CONTENTS

	Page
1. The Problem	1
2. The Material	4
3. The Method	8
4. The Analysis	11
4.1. Introduction: The Inflected Forms	11
4.2. Morphophonemics	12
4.2.1. Phonemes, Syllables	12
4.2.2. Vocalic and Consonantal Alternants	13
4.2.3. Automatic Selection of Morphs	14
4.2.4. Non-automatic Selection of Morphs	16
4.3. Morphemics	18
4.3.1. Base and Stem Types	18
4.3.2. Verb Classes	20
4.3.3. Adjective Classes	23
4.3.4. Premodal Suffix Morphemes	25
4.3.4.1. Active Morpheme	25
4.3.4.2. Stative Morpheme	26
4.3.4.3. Negative Morpheme	28
4.3.4.4. Perfective Morpheme	30
4.3.4.5. Presumptive Morpheme	30
4.3.4.6. Hypothetical Morpheme	31
4.3.4.7. Durative Morpheme	32
4.3.5. Modal Suffix Morphemes	33
4.3.5.1. Indicative Morpheme	34
4.3.5.2. Contingent Morpheme	35
4.3.5.3. Exclamatory Morpheme	37
4.3.5.4. Nominal Morpheme	38
4.3.5.5. Concessive Morpheme	39
4.3.5.6. Conditional Morpheme	39
4.3.5.7. Provisional Morpheme	40
4.3.5.8. Optative Morpheme	41
4.3.5.9. Directive Morpheme	41
4.3.5.10. Precative Morpheme	42
4.3.5.11. Imperative Morpheme	42
4.3.5.12. Conjunctive Morpheme	43
4.3.5.13. Gerund Morpheme	44
4.3.5.14. Continuative Morpheme	45
4.4. Tactics	46
4.4.1. Structural Type I: Non-durative	46
4.4.1.1. Diagram of Structural Type I	46

https://doi.org/10.1017/S0097850750107461 Published online by Cambridge University Press

Page

4.4.1.2. Rules of Morpheme Selection 47
4.4.1.3. Occurrent Morpheme Sequences 47
Table I 49
Table II 50
Table III 54
4.4.2. Structural Type II: Durative 58
4.4.2.1. Diagram of Structural Type II 59
4.4.2.2. Rules of Morpheme Selection 60
4.4.2.3. Occurrent Morpheme Sequences 60
Table I 61
Table II 62
Table III 66

5. Examples of Inflected Forms in Context 69
5.1. Non-durative 69
5.2. Durative 77

6. Aduma Dialect Forms 83

7. Comparison with Earlier Treatments 87

Bibliography 95

https://doi.org/10.1017/S0097850750107461 Published online by Cambridge University Press