A DICTIONARY OF INTERMEDIATE JAPANESE GRAMMAR

日本語文法辞典[中級編]

Seiichi Makino and Michio Tsutsui

Preface

This is a dictionary of intermediate Japanese grammar, a companion volume to A Dictionary of Basic Japanese Grammar published in 1986 by the same authors. While DBJG was designed primarily for students and teachers of beginning-level Japanese, this volume is designed for students and teachers of intermediate-level Japanese. After examining relevant textbooks, some references on sentence patterns, and authentic sources used in intermediate and advanced Japanese courses, we have chosen approximately 200 entries which we believe to be the most important grammatical items for intermediate Japanese learners.

The format of this dictionary is the same as that of A Dictionary of Basic Japanese Grammar. For the convenience of readers who have not used DBJG, we have repeated from that text the sections To the Reader and Grammatical Terms. In this volume, however, we have modified To the Reader slightly and have added some entries to Grammatical Terms. Along with the Japanese index, there is an English index that lists the English equivalents for each entry. One difference between the two volumes is that no romanization has been provided for example sentences in A Dictionary of Intermediate Japanese Grammar. Instead, furigana (hiragana over kanji) is used.

Needless to say we owe a great deal to our predecessors, whose works are listed in the references. Without their linguistic insights we could never have written this dictionary. We would like to thank our colleagues, friends, and spouses, who have kindly answered our persistent questions and shared their language intuition. However, for fear of omission, we would rather not attempt a comprehensive listing of names. Even so, we want to mention three individuals who made this publication possible, first, Ms. Chiaki Sekido from the Japan Times, who edited our manuscript most conscientiously and effectively, and helped us invaluably with her comments and suggestions. Also, our thanks go to Ms. Carmel Dowd and Ms. Sharon Tsutsui, who edited our English to make it more readable.

We sincerely hope that this dictionary will be useful in furthering our readers' understanding of Japanese.

Spring of 1995

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TABLE OF CONTENTS

Preface		[5]
To the I	Reader	[8]
List of	Abbreviations	[10]
List of	Symbols	[12]
Gramma	atical Terms	[13]
Special	Topics in Intermediate Japanese Grammar	[30]
1. I	Discourse Grammar	[30]
	(1) Mechanism of Cohesion: Inter-sentential Reference	[30]
((2) Phenomena of Tense and Formality Switchings	[35]
2. N	Newspaper Grammar	[41]
3. (Conversational Strategies	[46]
4. Т	Toward Better Reading Comprehension: Analyzing Sentences	
	Accurately	[55]
	•	
Main E	ntries	-612
	•	
Append	lixes	613
1. <i>I</i>	Katakana Word Transcription Rules	615
2. (Compound Verbs	626

3.	Compound Particles	648
4.	Conjunctions	666
5.	Affixes: Prefixes and Suffixes	679
6.	More Counters	685
7.	Cooccurrence	698
8.	Functional Expressions and Grammatical Patterns	706
Engli	sh Index	735
apan	nese Index	745
Refer	rences	758

To the Reader

This dictionary consists of the following parts:

- A. *Grammatical Terms* contains brief explanations or informal definitions of the grammatical terms used in this book. If readers find that they are not familiar with these terms, it is suggested that they read this section carefully.
- B. Special Topics in Intermediate Japanese Grammar discusses selected topics: Japanese discourse grammar, newspaper grammar, conversational strategies, and sentence structure analysis for reading comprehension. The section introduces readers to a number of important concepts with which they should be familiar in order to improve their reading and conversational skills.
- C. Main Entries constitutes the core of this volume. Each entry is organized as follows:

① [entry name] ② [part o	of speech] ③ [usage restriction]
(4) [meaning / function]	⑤ [English counterpart(s)]⑥ [related expression(s)]
8 Formation	
Example(s)	
① Note(s)	
(1) [Related Expression(s)]	

- [entry name]: Each entry is given in romanized spelling followed by its hiragana version. Entries are alphabetically ordered based on their romanized spellings.
- 2 [part of speech]: Each entry is followed by its part of speech.
- ③ [usage restriction]: <s> or <w> is provided when the entry item is used

- only in spoken Japanese or only in written Japanese and formal speeches, respectively.
- (4) [meaning / function]: The general meaning or function of the entry item is given in the box below the entry name.
- (5) [English counterpart(s)]: English expressions equivalent to the entry item are given to the right of the box.
- [felated expression(s)]: Items which are semantically related to the entry item are listed as [REL. aaa, bbb, ccc]. Expressions in plain type like aaa are explained in the entry under [Related Expression(s)] (1). Expressions in bold type like bbb contain comparisons to the entry item under [Related Expression(s)] for bbb.
- 8 Formation: The word formation rules / connection forms for each item are provided with examples. The recurrent elements are printed in red.
- Example(s): Example sentences are provided for each entry.
- 10 Note(s): Notes contain important points concerning the use of the item.
- (IRelated Expression(s)): Expressions which are semantically close to the entry item are compared and their differences are explained.
- (⇒ aaa (DBJG: 000–000)) in Formation, Notes, and 【Related Expression(s)】 indicates that the item which was referred to (i.e., aaa) is explained on pp. 000–000 of the companion volume: A Dictionary of Basic Japanese Grammar.
- D. Appendixes contains information such as katakana word transcription rules, compound verbs, compound particles, conjunctions, prefixes and suffixes, counters, cooccurrence, and functional expressions and grammar patterns.
- E. *Indexes* provides both a Japanese index and an English index. The Japanese index includes the main entries, the items explained in [Related Expression(s)], and the items covered in *A Dictionary of Basic Japanese Grammar*. The English index includes English counterparts of the main entry items.

List of Abbreviations

Adj(i) = i-type adjective (e.g. takai, yasui) Adj(na) = na-type adjective (e.g. genkida, shizukada) Adv. = adverbAdvP = adverb phraseAff. = affirmative Ant. = antonymAP = adjective phrase Aux. = auxiliary Comp. prt. = compound particle Conj. = conjunction Cop. = copula (e.g. da, desu) DBJG = A Dictionary of Basic Japanese Grammar Dem. adj. = demonstrative adjective (e.g. kono, sonna) D.O. = direct object Fml. = formal Gr. = Group Inf. = informal Int. = interjection Irr. = irregular KS = Key SentenceLSV = Location + Subject + VerbN = nounNeg. = negative Nom. = nominalizer (e.g. no, koto) NP = noun phrasePhr. = phrasePl. = pluralPot. = potential Pref. = prefix (e.g. o-, go-) Pro. = pronoun

Prt. = particle

```
REL. = Related Expression
S = sentence
<s> = used in conversation only
Sconc = concessive clause (i.e. a clause which ends with -temo or -demo)
Scond = conditional clause (i.e. a clause which ends with -ba and -tara)
Sinf = sentence that ends with an informal predicate
SLV = Subject + Location + Verb
S.o. = someone
S.t. = something
SOV = Subject + Object + Verb
SV = Subject + Verb
Str. = structure
Suf. = suffix (e.g. -sa, -ya)
V = verb
Vcond = conditional stem of Gr. 1 Verb (e.g. hanase of hanaseba)
Vinf = informal form of Verb (e.g. hanasu, hanashita)
Vmasu = masu-stem of Verb (e.g. hanashi of hanashimasu, tabe of tabemasu)
VN = Chinese-origin compound noun which forms a verb by affixing suru (e.g.
  benkyō, yakusoku)
Vneg = informal negative form of Gr. 1 Verb (e.g. hanasa of hanasanai)
VP = verb phrase
Vpot = verb potential form (e.g. yomeru, taberareru)
Vstem = stem of Gr. 2 Verb (e.g. tabe of taberu)
Vte = te-form of Verb (e.g. hanashite, tabete)
Vvol = volitional form of Verb (e.g. hanasō, tabeyō)
<w> = used in writing and formal speech only
Wh-word = an interrogative word (e.g. nani, doko)
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List of Symbols

- \Rightarrow = Refer to.
- ? = The degree of unacceptability is indicated by the number of question marks, three being the highest.
- * = ungrammatical or unacceptable (in other words, no native speaker would accept the asterisked sentence.)

 $\{A/B\}\ C = AC\ or\ BC\ (e.g.\ \{V/Adj(i)\}\inf = V\inf\ or\ Adj(i)\inf$

 \emptyset = zero (in other words, nothing should be used at a place where \emptyset occurs. Thus, Adj(na) { \emptyset / datta} kamoshirenai is either Adj(na) kamoshirenai or Adj(na) datta kamoshirenai.)

Grammatical Terms

The following are brief explanations of some grammatical terms used in this dictionary.

Active Sentence A sentence which describes an action from the agent's point of view. (cf. Passive Sentence) In active sentences, the subject is the agent. Sentences (a) and (b) below are an active and a passive sentence, respectively.

- (a) 先生はジョンをしかった。 (The teacher scolded John.)
- (b) ジョンは先生にしかられた。(John was scolded by the teacher.)

Agent One who initiates and / or completes an action or an event. The agent is not always in the subject position. Compare the positions of the agent *Bill* in (a) and (b).

- (a) ビルはマーサをぶった。 (Bill hit Martha.)
- (b) マーサはビルにぶたれた。 (Martha was hit by Bill.)

Appositive Clause (Construction) A clause which modifies a noun (or noun phrase) and explains *what* the modified noun is. In (a), *Meari ga Tomu ni atta* 'Mary met Tom' is an appositive clause, and is what *jijitsu* 'the fact' refers to.

(a) 私はメアリーがトムに会った事実を知っている。 (I know the fact that Mary met Tom.)

Auxiliary Adjective A dependent adjective that is preceded by and

GRAMMATICAL TERMS

attached to a verb or another adjective. The bold-printed parts of the following sentences are typical auxiliary adjectives.

- (a) 私はジョンに行って**ほしい**。 (I want John to go there.)
- (b) この辞書は使い**やすい**。 (This dictionary is easy to use.)
- (c) 私はすしが食べたい。 (I want to eat sushi.)
- (d) ベスは大学を出たらしい。 (Beth seems to have graduated from college.)
- (e) 花子は霰しいようだ。 (Hanako looks lonely.)
- (f) このお菓子はおいし**そうだ**。 (This cake looks delicious.)

Auxiliary Verb A verb which is used in conjunction with a preceding verb or adjective. The bold-faced words of the following sentences are typical auxiliary verbs.

- (a) ビルは今手紙を書いている。 (Bill is writing a letter now.)
- (b) 整が開けて**ある**。
 (The window has been opened.) (= The window is open.)
- (c) 僕は宿題をしてしまった。 (I have done my homework.)
- (d) 私は技達にお金を貸して**あげた**。 (I loaned money to my friend.)
- (e) このコンピューターは**常すぎる**。 (This computer is too expensive.)
- (f) ジョージはスポーツカーを欲し**がっている**。 (lit. George is showing signs of wanting a sports car. (= George

wants a sports car.))

(g) あっ! 前が降って来た! (Gee! It's started to rain!)

Causative Sentence A sentence in which someone / something makes or lets someone / something do s.t. as in (a) and (b).

- (b) それは私にさせて下さい。 (Let me do it.)
- (c) 僕はハンカチをしめらせた。 (I dampened my handkerchief.)

Compound Particle A particle which consists of more than one word but functions like a single particle. For example, the compound particle to shite wa consists of the particle to, the te-form of suru and the particle wa, but it is used like a single particle to mean 'for.' (cf. Double Particle)

Compound Sentence A sentence which consists of clauses combined by coordinate conjunctions such as *ga* meaning 'but' or by continuative forms of verbs, adjectives or the copula such as Vte, Adj. te and Cop. te meaning '~ and.'

- (a) 僕は続いだ**が**スミスさんは泳がなかった。 (I swam but Mr. Smith didn't.)
- (b) 岩笛さんは東京に行って鈴木さんに奏った。 (Mr. Yoshida went to Tokyo and met Mr. Suzuki.)

Conditional A word, phrase, or clause which expresses a condition, as in (a), (b) and (c).

- (a) 翻訳の仕事ならやります。 (I will take it on if it's a translation job.)
- (b) **安ければ**賣うかも知れない。 (I might buy it if it is cheap.)

Special Topics in Intermediate Japanese Grammar

1. Discourse Grammar

(1) Mechanism of Cohesion: Inter-sentential Reference

When two or more sentences are recognized as a cohesive sequence (i.e., discourse) rather than a collection of unrelated sentences, in many instances the discourse involves certain linguistic mechanisms to maintain cohesiveness between sentences.* Among such mechanisms, inter-sentential reference is one of the most common ones.**

Inter-sentential reference (ISR) is a kind of reference in which an element in a sentence refers to something or someone mentioned in another sentence. Specifically, when reference is made to an entity mentioned in a previous sentence, it is called "anaphoric reference" or "anaphora." Anaphora is the most common ISR. Examples of anaphora are given in (1). In this discourse the bold-faced parts (i.e., anaphoric elements or anaphors) refer to persons or things mentioned in previous sentences.

(1) これは清兵衛と云う子供と瓢簞との話である。この出来事以来清兵衛と

(⇒ Appendix 4. Conjunctions)

瓢簞とは縁が膨れて引ったが、間もなく清兵衛には瓢簞に代わる物が出来た。それは絵を描く事で、彼は嘗て瓢簞に熱節したように今はそれに熱中している。

(志賀直哉『清兵衛と瓢簞』)

(This is a story about a child named Seibei and gourds. After this incident, the tie between Seibei and gourds was severed. However, he soon found something to substitute for gourds—painting. He is now as devoted to it as he once was to gourds. (Shiga Naoya: *Seibei and the Gourds*))

As seen in (1), various kinds of elements can appear as anaphors, including pronouns, repeated nouns, and related nouns. In addition, anaphors are ellipted in some situations.

A. Pronouns

Pronouns can be classified into two groups: personal pronouns (e.g., watashi 'I,' kanojo 'she,' kare-ra 'they') and demonstrative pronouns (e.g., kore 'this,' sore-ra 'those,' soko 'that/the place').

Anaphoric personal pronouns are limited to third-person pronouns, including *kare* 'he,' *kanojo* 'she,' and their plural forms. (1) presents an example of *kare*. Among demonstrative pronouns, only the so- and *ko*- series can be anaphoric. (1) gives examples of *sore* and (2) an example of *kore*.*

(2) A社が M型ワープロの五パーセント値下げに踏み切った。これは、最近低下している同社のワープロシェアの巻き返しを狙ったもの(である)。
(Company A has decided to reduce the price of M-type word-processors by five percent. Their aim is to regain (lit. This is to aim at regaining) their recently declining share of the word-processor market.)

^{*}Cohesiveness is also maintained by the information each sentence carries. In general, a sequence of sentences is recognized as a cohesive unit when the sentence contains a "common thread" in terms of the information they carry. For example, a set of sentences is recognized as a cohesive unit if the sentences have a common topic. Similarly, if sentences are put together to perform a common function (e.g., making a request), they are recognized as a cohesive unit.

^{**}Another mechanism to maintain cohesiveness between sentences is the conjunction.

As a matter of fact, conjunctions (or conjunction equivalents) such as those shown in

(i) create a cohesive sentence sequence by connecting sentences directly.

⁽i) そして (and (then)); そこで (therefore); しかし (however); 一方 (on the other hand); 例えば (for example); ついでながら (incidentally); その結果 (as the result of that)

^{*}Are 'that' can be used in conversation to refer to something which is known to both the speaker and the hearer, as in (i).

⁽i) A: ここにあった英和辞典、知らない? (Do you know where the English-Japanese dictionary is which was here?)

B: ああ, **あれ**は今山田さんが使ってるよ。 (Oh, that one; Yamada is using it now.)

amari 3

Į.

A DICTIONARY OF INTERMEDIATE JAPANESE GRAMMAR

(Main Entries)

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日本語文法辞典〈中級編〉

amari あまり conj. <w>

a conjunction which marks a cause that involves excessive action

because of too much ~; because ~ too much; so ~ that ~ [REL. sugiru]

♦Key Sentences

(A)

Noun			
こうふん 興奮	Ø	あまり	養られなかった。
	こうふん 興奮	こうふん 興奮 の	リスティー アン・カー あまり

(B)

Topic	Subordinate Clause			Main Clause
		Vinf		
この教科書は	文法を	重視する	あまり	面白くないものになってしまった。

(This textbook has turned out to be an uninteresting one because it stressed grammar too much.)

Formation

(i) N のあまり

心配のあまり (because of too much anxiety)

(ii) Vinf あまり

用心するあまり (s.o. is so cautious that)

Examples

(a) 秋子は恐怖のあまり声も出なかった。

(Akiko was so frightened that she couldn't even make a sound.)

4 amari

- (b) 私は喜びのあまり思わず隣の人に抱きついてしまった。 (I was so happy that I hugged the person beside me without thinking.)
- (c) 日本の英語教育は党法が強調されるあまり会話力の養成が疎かになっているようだ。

(As for English education in Japan, it seems that because grammar is emphasized too much, the development of conversational skills is neglected.)

(d) 今度の会合は形式を重んずるあまり内容が乏しくなってしまった。
(The last meeting ended up having little content because it focused too much on formalities.)

Notes

- 1. Clauses and phrases involving the conjunction *amari* can be rephrased using the adverb *amari* and the conjunction *node* or *tame ni*, as in (1).
 - (1) a. 私はその晩**あまり**興奮した {**ので** / **ために**} 寝られなかった。(=KS(A))
 - b. この教科書は**あまり**文法を重視した {**ので/ために**} 面白 くないものになってしまった。(=KS(B))

(⇒ amari (DBJG: 72-73))

- 2. Adj(i) and Adj(na) cannot precede amari, as seen in (2) and (3).
 - (2) 私は {**悲しみの** / *悲しい} あまり涙も出なかった。 (I was so sad that I couldn't even cry (lit. even tears didn't come out).)
 - (3) 被らは {心配の / *心配な} あまり食事も喉を逋らない様子だった。
 (It looked like they were so anxious that they couldn't even eat (lit. even foods didn't go through their throats).)
- 3. Vinf can be either past or nonpast when it represents a past action or event, as in (4), although the nonpast form is more common.
 - (4) この教科書は文法を重視した**あまり**面白くないものになってしまった。(=KS(B))

[Related Expression]

The auxiliary verb *sugiru* expresses a similar idea. For example, KS(A) and (B) can be rephrased using *sugiru*, as in [1].

- [1] a. 私はその晩興奮 { **のあまり** / **しすぎて** } 寝られなかった。(=KS(A))
 - b. この教科書は文法を重視 **{するあまり / しすぎて}** 面白くないものになってしまった。(=KS(B))

However, there are some differences between *amari* and *sugiru*. First, *amari* is always a part of an adverbial clause or phrase which expresses a cause. *Sugiru*, however, does not always express cause and can be in the predicate of a main clause. Second, *amari* is used only when the verb or noun represents a psychological action or state. Thus, the following sentences are unacceptable.

- [2] *昨日ビールを**飲むあまり**今日 頸が痛い。 (Yesterday I drank too much beer and I have a headache today.) cf. 昨日あまりビールを**飲んだ {ので/ために}** 今日頭が痛い。
- [3] *疲れのあまり食欲がない。 (I am so tired that I have no appetite.)

Third, sugiru is used in both spoken and written Japanese while amari is limited in use to formal written Japanese.

(⇒ **sugiru** (DBJG: 423–25))

Appendixes

Appendix 1 Katakana Word Transcription Rules

Katakana words, or borrowed words spelled in *katakana*, make up a significant portion of Japanese vocabulary. When the original foreign words are used as Japanese words, certain phonological rules apply to them, usually yielding somewhat different pronunciations from the original.

The following is a list of correspondences between English vowels and Japanese vowels to show how a particular English vowel is perceived by a native Japanese. English is used here, because the majority of borrowed words are now coming from English. Phonetic symbols are given in brackets.

- (A) English [æ] (cat, salmon) [Λ] (cut, come), and [ə] (suppose, ahead) → Japanese [a]
- (A') English vowels [a:] (father, calm), [ə:r] (service, fur), and [ər] (doctor, better) \rightarrow Japanese [a:]
- (B) English [i] (sit, busy) → Japanese [i]
- (B') English [i:] (beat, chief) → Japanese [i:]
- (C) English [u] (book, put) \rightarrow Japanese [u]
- (C') English [u:] (soup, rule) \rightarrow Japanese [u:]
- (D) English [e] (get, friend) \rightarrow Japanese [e]
- (E) English [o] (hot, yacht) → Japanese [o]
- (E') English [3:] (all, chalk) \rightarrow Japanese [0:]

The following rules can be used to interpret unfamiliar *katakana* words or to transcribe foreign words in *katakana*.

Rule 1: Both [s] and [θ] (the sound for th) are represented by $\psi > \lambda + \lambda + \lambda$.

Exs.
$$\operatorname{service} \to \underline{\mathcal{T}} - \forall \mathcal{I}$$

 $\operatorname{seat} \to \underline{\mathcal{Y}} - \mathsf{I}$
 $\operatorname{switch} \to \underline{\mathcal{A}} \wedge \mathcal{I} + \mathsf{I}$
 $\operatorname{sex} \to \underline{\mathcal{T}} \wedge \mathcal{I} + \mathsf{I}$
 $\operatorname{socks} \to \mathcal{I} \wedge \mathcal{I} + \mathsf{I}$

thank you
$$\rightarrow \underline{+} \nu + \underline{-} \nu$$

think tank $\rightarrow \underline{\nu} \nu \rho \rho \nu \rho$
theory $\rightarrow \underline{+} \tau \eta -$

Rule 2: Both [z] and [$\check{\theta}$] (the voiced version of [θ]) are represented by # % % % % % %

Exs.
$$Zambia \rightarrow \underline{\#} \nu \forall \tau$$
 $zigzag \rightarrow \underline{y} \not \tau \underline{\#} \not \tau$
 $zoom \rightarrow \underline{X} - \Delta$
 $zero \rightarrow \underline{\#} \Box$
 $zone \rightarrow \underline{y} - \nu$
 $godfather \rightarrow \underline{x} y \not \tau \tau - \underline{\#} - \nu$

Rule 3: Both [r] and [l] are represented by $\bar{\mathcal{P}}$ 1) \mathcal{N} \mathcal{V} \square .

Exs.
$$\text{rice} \rightarrow \underline{\mathcal{D}} \uparrow \lambda$$

 $\text{radio} \rightarrow \underline{\mathcal{D}} \circlearrowleft \lambda$
 $\text{lamp} \rightarrow \underline{\mathcal{D}} \supset \lambda$
 $\text{rule} \rightarrow \underline{\mathcal{U}} - \underline{\mathcal{U}}$
 $\text{list} \rightarrow \underline{\mathcal{U}} \lambda \$

Rule 4: [tf] (church, cheese) and [dʒ] (judge, gesture) are represented by \mathcal{F} and \mathcal{I} , respectively.

Exs. cheese
$$\rightarrow \underline{\mathcal{F}} - \vec{\lambda}$$

kitchen $\rightarrow + \nu \underline{\mathcal{F}} \rightarrow \nu$
judge $\rightarrow \vec{\nu} + \nu \underline{\vec{\nu}}$
exchange $\rightarrow - \nu \nu \rho \lambda \beta + \nu \nu \beta$

Rule 5: [ti] and [di] are represented by f/\overline{r} or $\overline{r}/\overline{r}$, respectively.

Exs. party
$$\rightarrow \mathcal{N} - \underline{\mathcal{F}} \underline{\mathcal{I}} - 1$$

ticket $\rightarrow \underline{\mathcal{F}} \mathcal{F} \underline{\mathcal{F}} \underline{\mathcal{I}} + 1$
dilemma $\rightarrow \{\underline{\mathcal{V}} / \underline{\mathcal{F}} \underline{\mathcal{I}} \} \nu \nu \nu \nu$
diesel $\rightarrow \{\underline{\mathcal{V}} / \underline{\mathcal{F}} \underline{\mathcal{I}} \} - \underline{\mathcal{I}} \nu$

Rule 6: [tu] is represented by ".

Exs.
$$tool \rightarrow \underline{y} - \lambda$$

 $two \rightarrow \underline{y} - \lambda$

Note: Some Japanese can now pronounce [tu].

Rule 7: [tf] (church, cello) and [dʒ] (soldier, gesture) / [ʒ] (measure, decision) are represented by チャ チュ チェ チョ and ジャ ジュ ジェ ジョ, respectively.

Exs. Chinatown
$$\rightarrow \underline{f} + \overline{f} + \overline{f}$$

- Rule 8: Word-final consonants or two or more consonants in succession are pronounced and written with a vowel placed after each consonant.
 - 8-1: The vowel [o] is added to a word-final [t] or [d].

Exs. bat
$$\rightarrow$$
 $\cancel{N} \times \underline{\mathbb{N}}$
post \rightarrow $\cancel{N} \times \underline{\mathbb{N}}$
test \rightarrow $\overrightarrow{\mathcal{N}} \times \underline{\mathbb{N}}$
note \rightarrow $\cancel{N} - \underline{\mathbb{N}}$
pound \rightarrow $\cancel{N} \times \underline{\mathbb{N}}$
poolside \rightarrow $\cancel{N} - \cancel{\mathbb{N}} + \cancel{\mathbb{N}}$
Polaroid \rightarrow $\cancel{N} \ni \square \wedge \underline{\mathbb{N}}$
shade \rightarrow $\cancel{N} \times \square - \underline{\mathbb{N}}$

(Exception: salad $\rightarrow \forall \neg \forall$)

8-2: The vowel [u] comes after [p], [b], [f], [v], [k], [ŋ], [s], [z], [θ], [ts], [l] and [m].

Exs. grape
$$\rightarrow \mathcal{I} \mathcal{V} - \underline{\mathcal{I}}$$

Bob $\rightarrow \vec{x} \underline{\mathcal{I}}$
knife $\rightarrow \mathcal{I} \mathcal{I}$

734 APPENDIX 8

25. Apologizing

Vte すみません

A: 遅くなって**すみません**。 (I'm sorry I'm late.)

B: いいえ。 (That's all right.)

Variations:

すみません、Vte <s> Vte ごめんなさい (f.) ごめんなさい、Vte <s> (f.) Vte ごめん <s> inf.sit. ごめん、Vte <s> inf.sit. Vte すまないね <s> inf.sit., m. すまないね、Vte <s> inf.sit., m.

ENGLISH INDEX

A

ni tsuki a way of -ing a way to $-y\bar{o}^1$ à la fū ni -able uru/eru ni about kanshite/kansuru, ni tsuite, no koto absolutely not masaka according to ni yotte/yori, no ue de wa accordingly ni shitagatte/shitagai, shitagatte after ~ kekka, (no) ue de after all dōse, tōtō, tsumari after ~ style fū ni ni hanshite/hansuru against almost -sō ni naru alone nomi along with to tomo ni also mo, ~ mo ~ mo, sore to although kuse ni, nagara(mo), ni mo kakawarazu, to iu noni, tsutsu although ~ say/said that to itte mo am determined to miseru amount equivalent to ~ -bun and -ku, sore to, -te, Vmasu and vet kuse ni, shika mo anyway döse

apparently omowareru appear omowareru apt to -ppoi hodo, ni shitagatte/shitagai, ni tsurete/tsure, to dōji ni, tōri (ni), to tomo ni as a matter of fact nanishiro. sore dokoroka as a result of kekka kagiri1 as far as as far as ~ goes no ue de wa as far as ~ is concerned no ue de wa, ten (de) as few as ni suginai as if to say/show (etc.) that to iu fū ni as little as ni suginai as long as ijō (wa), kagiri1, sae as might be expected sasuga as soon as shidai, totan (ni) as well sore to, ue (ni) as well as igai, to dōji ni, to tomo ni as you know wake da aspect ten (de) assume that to suru1 ni atatte/atari, ni oite/okeru at at ~ -est tomo at all dőse at all events dōse at (long) last tōtō, yatto

X

(X) of all (X's) ni kagitte

Y

yet daga, sõ ka to itte, sore

demo
you know sa, zo
you may be surprised, but nanishiro
you would think that ~ but (that is
not right) ka to iu to

JAPANESE INDEX

Note: Entries in non-bold type appear in DBJG, and entries in bold type are included in this book. X < Y > indicates that X is found under Y.

\mathbf{A}
ageru ¹ 's.o. gives s.t. to s.o.' 63
ageru ² 's.o. gives s.o. a favor by
doing s.t.'
aida (ni)67
aida wa <kagiri¹>82</kagiri¹>
amari 's.t. is not great'
amari 'because of too much' 3
angai <kekkö>123</kekkö>
anmari <amari>72</amari>
aru¹ 'exist'
aru ² 's.t. has been done' 76
ā shita <kō shita=""> 130</kō>
atari <ni tsuki=""></ni>
ato de
40 00
В
ba 81
ba'ai <sai (ni)="">369</sai>
~ ba ~ hodo6
~ ba ~ hodo <hodo></hodo>
~ ba ~ hodo <ni tsure="" tsurete=""></ni>
bakari
~ bakari de (wa) naku ~ (mo)
<~ dake de (wa) naku ~ (mo)> 97
~ bakari de (wa) naku ~ (mo)
<~ bakari ka ~ (sae)>8

~ bakari de (wa) naku ~ (mo)
<ue (ni)="">551</ue>
~ bakari de (wa) naku ~ (mo)
<wa iu="" made="" mo="" naku=""> 568</wa>
~ bakari ka ~ (sae) 8
ba yokatta 87
bekida11
-bun16
-buri <-rai>
6
\mathbf{C}
-chan <-sama> 384
chau <shimau> 405</shimau>
chimau <shimau> 405</shimau>
chittomo <amari>72</amari>
chū (ni) <uchi ni=""></uchi>
D
da <~ wa ~ da>521
da <de aru=""> 30</de>
daga <ga²>120</ga²>
daga 18
daga <tokoro ga=""> 503</tokoro>
dai90
da kara <sore de="">413</sore>
da kara <shitagatte> 395</shitagatte>
dakara to itte21
dake93
dake <nomi> 307</nomi>