BODO GROUP.

GĀRŌ SKELETON GRAMMAR.

I. **PBONUNCIATION.**—The alphabet is \bar{a} , \bar{i} , \bar{u} , e, \bar{b} , \bar{a} ; ng; k, g; $c\bar{h}$, j; t, d, π ; p, \bar{b} , m: g, r, l, w; s; \bar{k} . These are sounded as in Dövanägari, except that o has the sound of o in 'song.' The letter \bar{o} , has the sound of the second o in 'promote.' The letter u has the sound of u in 'full.' It is never pronounced long, as in 'rule.' The letter mg is pronounced as in 'song.' An apostrophe in the middle or at the end of a word indicates a jerky, staccato, utterance of the preceding syllable. Begarding aspirated commonants, and the pronunciation of s see p. 69.

II. NOUNS.—There is no grammatical gender. Sex is indicated by special words in the case of human beings, and by adding words for 'male' and 'female' in the case of the lower animals. Plurality is indicated by adding a noun of multitude, usually rang, all. Declension is by suffixes, which are added to the base without causing any euphonic change. When an adjective follows a noun, the suffixes are added to it, and now; to the noun. Thus :--

Sing.		Plur.	Adjectives usually follow the noun they qualify. They do not change for
Nom.	song, a village.	song-räng.	gender. The suffixes denoting case are placed after the adjective. Thus mandë nāmjā, a bad man; māndē
Acc.	song·kō.	song-räng-kö.	nāmjā-ni, of a bad man, and so on. Numerals are always used with
Inst.	so ng-ch i.	song-räng-chi.	generic nouns, thus $s\bar{a}k$ is used when human beings are counted, $g\bar{s}$ when
Dat.	song-nā.	song-rāng-nā.	inanimate things are counted, n.ang when animals are counted, and bol
Abl.	{ song-ō-nī. song-ō-nī-kō.	{ cong-rāng-ð-nī. song-rāng-ð-nī-kð.	when trees are counted. These nouns are prefixed to the numerals. Thus mande sak gni, two men.
Gen.	song-ni.	song-rāng-nī.	The pretix ge is also employed in simple counting, thus, ge-sa, ge-gaz,
Line.	song-ō. song-ō-wā. song-chī. song-chī-nā.	song-rāng-ō. song-rāng-ō-nā. song-rāng-ckī. song-rāng-ckī-nā.	gē-gitām, one, two, three. This is also used in Abeng, but in Atong, Koch and Jalpaiguri it becomes gōe (gōi or gō), and in Rugā gai. After twenty, these particles are added
Voc.	ō song.	ō song-rāng.	between the tens and the units.

111. PHONOUNS.—The Personal pronouns have distinct forms for the singular and for the plural. They are (1) $\bar{a}ng\bar{a}$, I; \bar{a} ching \bar{a} , we (including the person addressed); ching \bar{a} (excluding him); (2) $n\bar{a}$ ' \bar{a} , thou; $n\bar{a}$ 'sim $\bar{a}ng'$, you; (3) $u\bar{a}$, he; $u\bar{a}m\bar{a}ng'$, they. Some of these change their forms before the case suffixes. Thus, $\bar{a}ng\bar{a}$ becomes $\bar{a}ng$, as in $\bar{a}ng-n\bar{i}$, my; \bar{a} ching \bar{a} and ching \bar{a} drop the final \bar{a} , as in ching- $n\bar{i}$, our; $n\bar{a}$ ' \bar{a} becomes $n\bar{a}ng'$ as in $n\bar{a}ng'-n\bar{i}$, thy. The others $\bar{a}ng-n\bar{i}$, my; \bar{a} ching \bar{a} and ching \bar{a} drop the final \bar{a} , as in ching- $n\bar{i}$, our; $n\bar{a}$ ' \bar{a} becomes $n\bar{a}ng'$ as in $n\bar{a}ng'-n\bar{i}$, thy. The others $\bar{a}ng$ on the change. Thus $n\bar{a}$ 'sim $\bar{a}ng'-n\bar{i}$, your. The Demonstrative pronouns are $i\bar{a}$, pl. $i\bar{a}$ - $r\bar{a}ng$, this, and $u\bar{a}$, that. Their oblique forms are i and u. Sā and sā wā are Interrogative pronouns, and mean 'who' mai is 'what?.' There is no Relative pronoun, a participle or verbal noun being used instead. The Reflexive pronoun is $\bar{a}n'th\bar{a}ng$, own.

IV. VERBS.—Verbs Substantive. These are dong and gnang which mean to 'exist,' and ong', to be (a copula). The letter \bar{a} may also be used as a copula. Thus $n\bar{a}m\bar{a}-\bar{a}$, it is good : nok, a house; nok- \bar{a} , it is a house. The principal word is in fact treated as if it were a verbal root.

Garo verbs do not change for number or person, both of which are indicated by the subject. There is, hence, only one form tor all numbers and persons of each tense. The various ideas connoted by mood and tense are indicated by suffixes as in the following conjugation of the verb dok, beat.

Present. angā dok-ā, I beat.

Pres. Definite. angā dok-eng-ā, angā dok-ē dong-ā, I am beating.

Imperfect. angā dok-eng-ā-kā, āngā dok-eng-ā-chim, āngā dok-eng-ôm (dialectic), I was beating.

Past. ängā dok-ā-hā, āngā dok-jok, āngā dok-ā-chim, āngā dok-ōm (dialeotio), I beat. Dok-ā-hā is also used as a perfect.

Perfect. angā dok-ā-hā, I have beaten.

Pluperfect. angā dok-ā-hā-chim, I beat a long time ago, I had beaten.

Future. anga dok-gen and (dialectic) anga dok-nim, I shall beat.

Imperative. nā'ā dokbō, beat thou.

Subjunctive Pres. ängā dok-nā mān-nā, I may beat.

Past. angā dok-gen-ohim, had I beaten.

Infinitive. dok-nā, to beat.

Participles,

Conditional, dok-ö-dē, if beating.

Present, dok-ē, beating.

Past, dok-o-ā, having beaten.

Verbal nouns.

Active, dok-gipa, he who beats. This suffix is also used with nouns, much like the Hindustani will.

Passive, dok-gimin, he who is beate ; so rik-gimin, that which is built.

The Causal Verb is formed by dding at to the root, as anga dok-at-a, I cause to beat.

The Passive Verb ,, , ā-kō mān' to the root, as āngā dok-ā-kō mān'-ā, I am beaten.

The Intensive Verb " bē to the root, as āngā dok-bē-ā-hā, I have well beaten.

The Negative Verb , jā to the root, as angā dok-jā-ā, I do not beat. The future is dok-jā-srā. The Imperative is dok-ā-bē.

The Interrogative particle md is usually put at the end of the sentence, as md'd uend khened md, do you fear him?

BODO GROUP.

With regard to the preceding skeleton grammar, the following additional remarks, which are mainly based on information kindly supplied by the Reverend M. C. Mason, will be found of use.

The staccato pronunciation of a vowel, which is indicated by an apostrophe, is what in more Eastern Indo-Chinese languages is called a 'tone.' In them it is known as the 'abrupt tone.'

It is to be noted that $G\bar{a}r\bar{o}$ words and modifications are freely built up by, or contracted from, other $G\bar{a}r\bar{o}$ forms. For example take the case-endings; \bar{o} is the sign of the Locative, $n\bar{i}$ of the genitive, and $k\bar{o}$ of the accusative; $\bar{o}-n\bar{i}$, of in, becomes 'from'; again, $\bar{o}-n\bar{i}-k\bar{o}$ is 'from,' but always implies separation by some force, so that the action causing the separation terminates, as it were, upon an object which is indicated by $k\bar{o}$. Similarly, nouns in any case can be treated as verbs, as $\ddot{a}'b\bar{a}\bar{o}$, in a field; $\bar{a}'b\bar{a}\bar{o}-chim$ (he) was in the field. As an example of contraction we may take $r\bar{e}'b\bar{a}eng\bar{a}$, is coming, which is formed from $r\bar{e}'b\bar{a}\bar{e}$, coming, and $ong'\bar{a}$, is. This is plainer in Åbeng, where the form is $r\bar{e}'b\bar{a}ong\bar{a}$. In the first the initial o of $ong'\bar{a}$ has been elided, and, in the second, the final \bar{e} of $r\bar{e}'b\bar{a}\bar{e}$.

In regard to pronouns, \bar{a} 'ching \bar{a} , we (including the person addressed), is contracted from $n\bar{a}$ ' \bar{a} , thou, and ching \bar{a} , we. A form $n\bar{a}$ 'ching \bar{a} is still in use. In Kamrup we have $\bar{a}n$ 'ching \bar{a} . Ang \bar{a} -chim, means 'it was I.'

The three auxiliary verbs dong, ong', and gnāng (or in Kamrup gnung) differ slightly in meaning, Ong'ā is the copula, 'is.' Gnāng means 'there is' or 'is there?' Dongā is a stronger form than gnāng, and is probably a contraction of donē ong'ā, is being placed (see above for the contraction), by dropping the onē.

In verbs, the present definite is a contracted form, as explained above. In the past tenses the termination $\bar{a}h\bar{a}$ is a simple indefinite past, while *chim* is a definite past and is added to other tenses, as in *dokā-chim*, *dokengā-chim*, *dokengāhā-chim*. With the future it implies a past condition contrary to reality. In Åbeng *chim* becomes *ming*, and in Rugā *minō*. *Ahā* and *jok* are often used interchangeably, especially by careless speakers, but, properly, *jok* gives more the force of the perfect. Thus, *nikāhā*, (he) saw, but *nikjok*, (he) has seen. There is, really, no form for a pluperfect ('I had beaten'). A past tense must be used, and the meaning judged from the context.

There are several future endings with various shades of meaning. Thus $r\bar{e}'\bar{a}ng$ gen, (he) will go; $re'\bar{a}ng$ -gen-jok (implying a completed determination), (he) has decided to go; $r\bar{v}'\bar{a}ng$ -n $\bar{a}k\bar{a}$ (contracted from $r\bar{e}'\bar{a}ng$ -n \bar{a} -sk \bar{a}), (he) wishes to go; $gn\bar{i}$ (contracted from genn \bar{i} , of the will) implies a certain future, as $\bar{a}'ching\bar{a}s\bar{i}$ -gn \bar{s} mand \bar{e} , we are men who are destined to die.

There is a difference in meaning between the verbs $r\ddot{e}'\bar{a}$ and $r\ddot{e}'\bar{a}ng\bar{a}$. The first implies merely voluntary motion (Hindī *chal*^{*} $n\bar{a}$), and the second that motion is away from (Hindī, *chalā jānā*), or continued (to go along).

An almost limitless number of particles may be used to express manner, degree, or character of the action, actor, or object acted upon, by placing the particle after the verbal root. Thus \bar{e} (derived from $r\bar{e}'\bar{a}$, go, compare the Kamrup form) in $nik-\bar{e}$ jok, for $r\bar{e}'\bar{a}ng\bar{e}$ nikjok, (he) went and saw; $nik-b\bar{e}\cdot\bar{a}h\bar{a}$, (he) saw intensely; nik-tok-jok. (he) saw all, or all saw, according to the context.

Aro, the usual word for 'and,' is of course borrowed from Bengali. The pure

LINGUISTIC SURVEY OF INDIA

COMPILED AND EDITED BY

G. A. GRIERSON, C.I.E., PH.D., D.LITT., I.C.S. (RETD.)

MOTILAL BANARSIDASS BUNGALOW ROAD, JAWAHAR NAGAR, DELHI-7 NEPALI KHAPRA, VARANASI, (U.P.) ASHOK RAJ PATH, (OPP. PATNA COLLEGE) PATNA (BIHAR)

With kind permission of Gout. of India.

FIRST EDITION 1927

REPRINT 1967

Price Rs. 1250/- (\$ 200) for the complete set.

PRINTED IN INDIA BY SHANTILAL JAIN, AT SHRI JAINENDRA PRESS, BUNGALOW ROAD, JAWAHARNAGAR, DELHI-7 AND PUBLISHED BY SUNDARLAL JAIN, MOTILAL BANARSIDASS, BUNGALOW FOAD, JAWAHARNAGAR, DELHI-7

MOTILAL BANARSIDASS DELHI :: VARANASI :: PATNA