fo mention but a few, Clement M. Doke (1935:118)defined omain metage bildence and t as " a word, often onomatopoeic, which describes a predicate, qualificative or adverb in respect to manual, eolour, sound, action, state, or intensity." Fordyce(1988) ytizrevinU alygno2 ho soning defined it as "an ideophone is a member of a set of word; but h s' phonologically determined semantic feature of field."

Introduction

Such ideophones have been studied in many languages / The relationship between sound and meaning of a word has Semai, a Moo-khmer language(Diffloth, 1976) Standard Thai been studied for many decades. It is generally accepted that (Payom, 1976) Korean(Kong On Kim, 1977) Rengau , a Mon-khmer the relationship is arbitary. Those phonemes signify no (Gregerson, 1984) Japanese(Hamano, 1986) Yoruba, an African semantic feature. language (Fordyce, 1988) Chinese Shan or Tai Nuea(Thassasa, 195 However, there are some words or word class that is believed to be able to signify semantic features. In English In Lao, Crisfied (1978) has found that the same stem it has been said that fl- can signify example, ,for ideophone with different vowels signify different shape in flow flake, flutter, flap , flicker, fling : sizes of things they describe, for example : "movement"like , flit, flur, flirt, or that gl- implies "illumination" like in glow, glare, and gloom(Jespersen, 1922) In Thai, some "very small thin and long (thin While life believe that n- signifies the feature of "bent.crooked" like kheet leet "flat and long (thing) in ŋɔ ŋik noon num noon and the feature of "dull, stupid" kheet leet "very flat and long (thing) like in noo nau num naam. But we often encounter the exeption khaat laat "very big and long (thing) opposite feature from the above like in not naam with the khoot loot "big and round long (thing "beatiful, elegant" khoot loot "very small round and long(thing For many years, linguists have found that there is in the

lexicon of many languages a class of word which their sounds seemingly signify the semantic features of a word. This class of words has been named "ideophone" To mention but a few, Clement M. Doke (1935:118)defined out of wodeys bilodays below odd it as " a word, often onomatopoeic, which describes a predicate, qualificative or adverb in respect to manner, obligated compared colour, sound, action, state, or intensity." Fordyce(1988) outpredicated to compare defined it as "an ideophone is a member of a set of words Destruction outprediction with a phonologically determined semantic feature or field."

Such ideophones have been studied in many languages as the altest to be definition from home were too entropy of the second Semai, a Mon-khmer language(Diffloth, 1976) Standard Thai the better and the second of the second too entropy of the second (Payom, 1976) Korean (Kong On Kim, 1977) Rengao, a Mon-khmer of the second of the second of the second too entropy of the (Gregerson, 1984) Japanese (Hamano, 1986) Yoruba, an African (Innovation of the second of the second of the second language (Fordyce, 1988) Chinese Shan or Tai Nuea (Thananan, 1992)

In Lao, Crisfied (1978) has found that the same stem of ideophone with different vowels signify different shapes and sizes of things they describe , for example :

khîit lîit "very small thin and long (thing)"
khêet lêet "flat and long (thing)"
khêet lêet "very flat and long (thing)"
khâat lâat "very big and long (thing)"
khôot lôot "big and round long (thing)"

"despects high types khoot loot "very small round and long(thing)"

ievisca of many languades a class of word which when evands so angly signify the semantic forfores of a word. This alose of partic has been many frienchase.

190

۰.,

083.04

It is clear from the above that high front vowel /i/ and front vowels with spread lips /e,ε/signify the features of "small"and "flat"respectively, and /a/(low open vowel) signifies the feature of "big" and back vowels with rounded lips signify the feature of "round" The phonetic motivation or iconicity of vowels for these semantic feature are, therefore, explanable.

In this article, I will present that not only the vowels but also the reduplication, the consonants and tones can signify some semantic features. The analysis based on the data collected from a Vientiane speaker.

The Categories of Ideophones in Lao

The ideophones in Lao or in any other languages, I believe, can be categorized into eight groups according to the modes of sensory perception they describe .(parenthesis is optional) estimates and according to the optional describes of the option of the

2.1 Ideophones describing sounds :

ηεη (ηεη) "a sound of a small bell ringing" pok (pok) "the sound of water dropping"

2.2 Ideophones describing appearances or shapes/sizes
 Ex. khôn jôn, "be skinny (as of an old man)"

phaa naa "be spread wide (as of a mushroom)" 2.3 Ideophones describing manners of action :

Ex. kan ka "of walking with legs widely apart" kho? jo? "of jumping (as of a small frog)" 2.4 Ideophones describing colors :

Ex. ciin khiin "red as of burning charcoal" khii lii "black as of charcoal"

2.5 Ideophones describing tastes :

Ex. ?am lam "bitter(but a good taste)"

?uaj luaj "sweet as of sugar"

2.6 Ideophones describing smellings :

Ex. hui (hui) "good smell as of roasted fish" $\hat{t_{i\eta}}$ ($\hat{t_{i\eta}}$) "bad smell as of urine"

2.7 Ideophones describing feelings :

Ex. tup (tup) "painful as of wound" hum (hum) "warm sligthly"

2.8 Ideophones describing state of things :

Ex. 727 ?l2? "soft as of a rotten fruit"

miit niit "wet as of a wet towel"

The syntactic characteristic of ideophones in Lao

Ideophones are included in the category of adverb ,modifying verb and adjectival verb ,but different from other subcategories in which ideophones occur after only a specific verb or other semantically related verbs,whereas adverbs are not selectively restricted. For example, caaj waaj can occur after deen "red" ,not be after dam "black" or khaaw "white" which need other ideophones : khii lii and ?ook look respectively.

eposit Linux s in est onigent into its

192