

THAI SENTENCE FOCUS¹

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1. Introduction

No one will deny that in his daily conversation, certain elements of the sentences he utters are in focus² while some others are not. Sentence focus brings the element in question to the center of attention, provides a contrast with other elements, and emphasizes the element in question to be remembered in later discourse. The element in focus must be either a noun phrase or a verb in a matrix sentence. Longacre 1976 believes that "focus is a relatively superficial phenomenon or, in terms of constructional derivation, a relatively late rule in progressing from the semantic depth towards the surface."³ This analysis suggests that the element in focus is given a semantic feature [+focus] in the deep structure.⁴ This paper aims to show how sentence focus in the Thai language works.

2. Focus on noun

Any noun in the deep structure, including a noun in a prepositional phrase in a matrix sentence, can be focused but a noun phrase in an embedded sentence cannot. When the [+focus] feature appears in any noun phrase, the third person pronoun attachment transformation is applied as follows:

$$(1) \quad \begin{array}{ccccc} X & & NP & & Y \\ & & [+focus] & & \end{array} \Rightarrow \begin{array}{ccccc} X & & NP & & \left[\begin{array}{c} [+PRO] \\ [+III] \end{array} \right] Y \\ & & [+focus] & & \end{array}$$

Y must not be [[+PRO], [+III]], or khǎwǎn.⁵

Rule (1) will introduce a pronominal segment attached to the noun phrase by incorporating the feature [+PRO], [+III], to the rightmost position of a noun phrase, and copying significant features from the preceding noun to signify pronominal status. The pronominal added will be realized as follows:

$$(2) \quad \left[\begin{array}{c} [+PRO] \\ [+III] \\ [-human] \end{array} \right] \Rightarrow \text{man} \quad \text{'it'}$$

- (3) $\left[\begin{array}{l} [+PRO] \\ [+III] \\ [+human] \\ [+monarch], [+prince] \end{array} \right] \Rightarrow \text{phrá?on thân} \quad \text{'he, she'}$
- (4) $\left[\begin{array}{l} [+PRO] \\ [+III] \\ [+human] \\ [+monk], [+prince \textbf{2}], \\ [+high ranking official] \end{array} \right] \Rightarrow \text{thân} \quad \text{'he, she'}$
- (5) $\left[\begin{array}{l} [+PRO] \\ [+III] \\ [+human] \\ [+older person] \end{array} \right] \Rightarrow \text{kææ} \quad \text{'he, she'}$
- (6) $\left[\begin{array}{l} [+PRO] \\ [+III] \\ [+human] \\ [+feminine] \\ [+polite] \end{array} \right] \Rightarrow \text{thəə} \quad \text{'she'}$
- (7) $\left[\begin{array}{l} [+PRO] \\ [+III] \\ [+human] \\ [+polite] \end{array} \right] \Rightarrow \text{khăw} \quad \text{'he, she'}$
- (8) $\left[\begin{array}{l} [+PRO] \\ [+III] \\ [+human] \\ [+foreigner], [-polite] \end{array} \right] \Rightarrow \text{man} \quad \text{'he, she'}$

Consider, for example, the following sentences:

- (9) phôo chôp sĩa tua nán
 father like shirt classifier that
 Father likes that shirt.

A noun phrase or a prepositional phrase containing a noun in focus is transposed to a pre-sentential position but the pronominal segment introduced by the third person pronoun attachment transformation is not.

Note that *thân* 'he, she' in (13), *man* 'it' also in (13), and *thəə* 'she' in (14) are not preposed with the noun phrase.

When rule (15) is applied, any other element in focus to the right of the preposed noun phrase is defocused. This can be represented by the following rule.

$$(16) \quad \begin{array}{ccccccc} X & NP & Y & NP & Z & X & NP & Y & NP & Z \\ & [+focus] & & [+focus] & & & [+focus] & & & \end{array} \Rightarrow$$

This rule prevents other focus elements from being transposed to a pre-sentential position.

Rule (16) will block *phôo* 'father' in (13) and *pàak* 'mouth' in (14) from being preposed to a pre-sentential position because they no longer contain the [+focus] feature.

If the matrix sentence with the noun phrase in focus is a question, the question element is transformed to the right of the preposed noun phrase in rule (15) and this can be represented as follows:

$$(17) \quad \begin{array}{ccccccc} X & NP & Y & Q & Z & X & NP & Q & Y & Z \\ & [+focus] & & & & & [+focus] & & & \end{array} \Rightarrow$$

Suppose that (13a) and (14) contain a question element as the following:

(18) *ṣa tua nán phôo thân chôp man ṛi*
 shirt classifier that father he like it question
 That shirt. Does father like it?

(19) *khốŋ phũuyĩŋ ḳhon nán pàak thəə baŋ ṛi*
 of woman classifier that mouth she thin question
 That woman. Are her lips thin?

When rule (17) is applied, (18) and (19) will become (20) and (21) respectively.

(20) *ṣa tua nán ṛi phôo thân chôp man*
 shirt classifier that question father he like it
 That shirt? Does father like it?