2007 1 34

(min) (Lin) 2005/5/9

.2006/1/29

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392) (1)" (646 (3)... .(8) (9): (4)_{II} (5)_: (6): (10) (11): (12)) (13):) (7):" (14): :

- 47 -

п ...

⁽¹⁵⁾: (16).) :(17) и (20) :(18)

- 48 -

(337) (21): (581) (22): (23): · (24): (25):) ()... .(26) (27): ": (⁽²⁹⁾(929)

- 49 -

...

(35): () (30). (577) (36): (31)) (32)." (33): () ıı (34):

.

.

(37) (38) (39) .(45)... (46) (40) (41). () () (47). (42): () (48): (43): ((44): :

...

(:)) : (Lun) (Lan) (min) (Lin))) + (.(() ()) **(**...) " (49)_: ... () + ()

.

- 52 -

```
1
             .565
                                                                                                       (1)
.38/1
                                             (28)
                                                                          .32
                                                                                 1
488/3
                                             (29)
                                                                                                       (2)
                                                        1
                                                                                               .1
                                                                                                       (3)
                               :
                                       217
                                                        1
                               .565
                                                                                             .85/1
    .336/8
                                             (30)
                                                                                                       (4)
                                                                       1
                                             (31)
                                                                           .(
           :
                   500/2
                                                                                   .26/1 5
                                                                                                       (5)
                                                                   .632
                         .102
                                                                       1
                                                                                                       (6)
                     664/2
                                             (32)
                           .368
                                                                                       27/1
                        .26/1
                                             (33)
                                                                                                      (7)
                                                                               .193/3
               .187/1
                                             (34)
                        .193/3
                                             (35)
                                                            8
                                                                                                       (8)
               .193/1
                                             (36)
                                                                               .194/3
                                                                                                       (9)
                       .132/10
                                             (37)
                                                                                 .197/3
                                                                                                      (10)
                                             (38)
                                                                                 .202/3
                                                                                                      (11)
                                  .96-95
                                                                                 .203/3
                                                                                                      (12)
                                                                   .173/1 1
                        .417/4
                                             (39)
                                                                                                      (13)
            926/2
                                             (40)
                                                                         .311/3 1
                                                                                                      (14)
               .163/1
                                                                       .132/4
                                                                                                      (15)
                                             (41)
                                                                                .127/4
                                                                                                      (16)
                            163/1
                                                                                 .1
                                                                                                      (17)
                        442/3
                                                                                 .53
                                                                                                      (18)
                          .398 /2
                                                                                 .22
                                                                                                      (19)
              .79
                                             (42)
                                                                               .32
                                                                                                      (20)
     .51
                                             (43)
                                                                   .97
                                                                                                      (21)
                                                              25 -24
       .27
                                             (44)
                                                                                                      (22)
                        .101
                                             (45)
                                                                     .87
                                             (46)
                                                                                .20/1
                                                                                                      (23)
                                                                           309/3
                                                                                                      (24)
                                                                                     79/2
                                             (47)
                                                                                     .97
                 .154
                                             (48)
                         .154
                                                                  .25 24
                                                                                                      (25)
96-95
                                             (49)
                                                                                  .4
                                                                                                      (26)
                                                             217 1
  54
                                      :
                                                       :
                                                                                                      (27)
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.38/1

			1984				
	998						
.1 .5							
1996						1999 . 1	
		.1 1987				(316)	985
				1982			
			1968	.1981			
		1995 .3					
		(337 .1979)	200			1998
			1970			.1	
	1984		1984			. 1981	
		3					
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		.1				·	
		1996					
	1990	. 1		1987			
1		1986					
1386				•	198		
				.1		1993	

Blocking "Af<al min" from Nunation: Reasons and Syllable Sequencing

Munir T. Shatnawi*

ABSTRACT

Nunation in "Af<al min", when followed by "min", is blocked; otherwise, it is nunated. This is due to rhythm consequent of syllable adjacency. That is the diacritic "Kasra" "i" syntactically conditioned by a preceding preposition, is realized as the diacritic "Fatha" in harmony with the diacritic "Kasra" of the following "m" in "min".

As Arabic favors such type of cadence, it does not sanction the occurrence of two adjacent syllables with equal weight, i.e. "Lin" followed by "min", especially if "n" is longated or assimilated, in which case Arabic disfavors such rhythmic patterning.

Keywords: Blocking from nunation, Nunation, Syllable sequencing, Syllable structure.

^{*} Department of Arabic language, Faculty of Arts and Sciences, Hashemite University, Zarqa, Jordan. Received on 9/5/2005 and Accepted for Publication on 29/1/2006.