



(- -)

..

..

.

..

.

.

.

.

.

1		
7		
43		:
54		1.1
55	/	1.1.1
66	/	2.1.1
72	/	3.1.1
67		.2.1
81		1.2.1
89		2.2.1
92		3.2.1
100		.3.1
105		1.3.1
109		2.3.1
113		3.3.1
118		:
124		1.2
131		1.1.2
134		2.1.2

147		3.1.2
157		.2.2
158		1.2.2
183		.3.2
188	(Conflict)	1.3.2
189		2.3.2
195		3.3.2
197		4.3.2
200		5.3.2
205		:
213		1.3
228		.2.3
233		1.2.3
243		2.2.3
255		.3.3
257		1.3.3
270		2.3.3
280		4.3
288		

()

2014

.

-

-

.

.

.

.

.

.

•

•

Abstract

Shifts in using myths in modern Arabic poetry (Mahmoud Darwish , Abdul Wehab al-Bayati , and Amal Dunqul)

**Refaat Abdulla al- Mrayat
Mu'tah University, 2014**

This study attempts to detect shifts in using myths in modern Arabic poetry , particularly those aspects that relate to deviating myth from its first form , as well as the transformation of both narrative and dramatic aspects of the structure of the modern poem . Moreover, it deals with the transformations of the concept of the significance of poetry through the idea of deviation using some poetic texts of Mahmoud Darwish, Abdul Wehab al-Bayati, and Amal Dunqul, which depended on legendary backgrounds , as a way to illustrate and confirm this phenomenon .

This study also attempts to reveal the reasons why the mentioned poets were concerned with the humanitarian heritage in general and the way they used it, as well as its impact on the poetic text by employing forms of legendary expressions. It is also directed to detect the impact of shifts in employing legends on poetic texts in terms of both construction and significance, and subsequent uses which deviate from traditional constructions and consumed significances and the resulting shifts in visions and significances .

This topic has required to represent the study within two entries : one which deals with myth, its meaning, and its relationship with literature and symbolism. While the other, deals with the impact of the human heritage on using myths, and the routes taken by the track shifts in the modern Arabic poetic discourse .The first chapter discusses the legendary deviation used by the poets mentioned previously .On the other side , the second chapter talks about the shifts of the poetic structure at the legendary level . So the study is directed to deal with the narrative structure in Darwish's and al-Bayati's poetry, and the dramatic one in that of Dunqul .

The third chapter of this study deals with the shifts of the poetic significance as it discusses the lexical deviation applied by Darwish, the deviation applied by al-Bayati and the semantic one applied by Dunqul

Finally ,this study ends with a conclusion which includes the most important results it has come up to .

:

.

.

.

.

:

() ()
() ()
() . ()
() ()

□ □

(

■

■



·
:
·

·

()

·

·

■

■

■

■

■

■

■

■

()

:

()

()

.. : :))

.⁽¹⁾((: ..

: : :))

: : : ..

.. : : :

:

: :⁽²⁾((

.. : : :

: : :

.⁽³⁾((

()

⁽⁴⁾()

.⁽⁵⁾(()):

3 (1)

.(364 / 4) () 1994 1414

.(364 / 4) (2)

(3)

() 2005 8

.(407/ 1)

83 : 31 : 25 : 24 : (4)

: 13 : 15 : 17 : 5 :

.68

.5 : (5)

- (1) (()):
- (()): ()
- :
- (2) ((
- (3) ((
- ()
- ()
- . []
- (5) (()):
- (4)
- .
- () (6) ((:))
-
- (1) : 24.
- (2) سورة الأنعام : الآية 25 .
- (3) (-)
- 198 1981 1
- (4) : 1.
- (5) :
- (210 / 7) () (.)
- (6) :
- (454 / 1) () 1998 1

()

:

$$)) :$$
 $\cdot^{(1)}(($
$$)) : \begin{array}{c} \blacksquare \\ \blacksquare \end{array}$$
 $\cdot^{(2)}(($

1

□

□

(1)

.9 1981

•

•

(2)

.9 1991 1

.
))
 ..
 ..
 ..
 ..
 00
 ..
 ..
 .⁽¹⁾((
 —
 —
))
 —
 —
 .⁽²⁾((
)) :
 ..
 .
 (—) (1)
 .15 1981 2
 (2)
 .32 1996 (207)

- ⁽¹⁾((
- ⁽²⁾(())
-)
- ⁽³⁾((..
- :"
-
- ⁽⁴⁾((
-) ()
- ⁽⁵⁾((
- ⁽⁶⁾
-
- : 1 (1)
- .191 1998 2
- : (2)
- .7 1974 .
- 1 : (3)
- .11 1995
- (4)
- .202 1992 1
- (5)
- : 42 1984 (215)
- Lewis Spence : An Introduction to Mythology. London. 1921
- () (6)
- .146 1979

(4)



.(1)

))

.(2)((

"

"

.

.

.

(3)

.

()

)) .

.201 – 199 (1)

) (2)

.46 2006 (

.46 (3)

.⁽¹⁾((

:

():

))

.⁽²⁾((

:

:

(3)

: () (1)

.34 1992

: () . (2)

.6 1992

: (3)

.198 1987 1

.

.

(1)

..

)

(2)((

(3)

: (1)

.75 74 28 1986 1

(-) (2)

.10 - 9

(3)

.35 1984 3

))

.⁽¹⁾((

))

..

.

.⁽²⁾((

.

.

(3)

.⁽⁴⁾

.

.64

2002

372

(1)

.64

(2)

(3)

.280

1983

.280

(4)

))

.⁽¹⁾((

)) ()

.⁽²⁾((

...

.

.⁽³⁾

.

.

.

(1)

.41 2006

() (2)

.108 2002 1

.282 (3)

()

()

·
"

..

·⁽¹⁾"

:

·
·

·

:

·

·

)

.40

2004

(

(1)

()

)) .

⁽¹⁾((

.

)) .

.⁽²⁾((

))

1

(1)

.41 1990

1

(2)

.89 1989

.. ..
 .⁽¹⁾((

.

.

⋮

(2)

⋮

.

(3)

.

	.42	(1)
		(2)
.30	1978 1	
	.30	(3)

))

⁽¹⁾((

▪

▪

:

1967

▪

))

((

))

((

(())

(2)

▪

.138

(1)

(2)

.165 1978 ()

(1)

.

(2)

)

(3)((

)

..

.56 53 51

(1)
(2)
(3)

.165 :

.5 1976 1

..

.⁽¹⁾((

.

))

()

()

()

⁽²⁾((

))

)) ⁽³⁾ ((

.

—

—

.⁽⁴⁾((

"

"

))

-

.146

1

1,1996

(

)

.8 1995 5

(1)

(2)

.7 1991

(3)

.12

(4)

—

•

⁽¹⁾((

))

•⁽²⁾((

))

—

•⁽³⁾((

•

(

)

(1)

.15 2010

.31 : (2)

(3)

.221 – 220 1980

))

.⁽¹⁾((

))

.⁽²⁾((

(3)

.⁽⁴⁾

.

))

.12

.165

1985

1

:

.81 – 80

.14 1996

(1)

(2)

(3)

(4)

·⁽¹⁾((

·

·⁽²⁾

·

))⁽³⁾

⁽⁴⁾((

.165

(·)

(1)

(2)

21

.18 – 17

(3)

:

(4)

.113 2000 1

•

()

•

•⁽¹⁾

⁽²⁾(())
))

⁽³⁾((

•

(			)		(1)
.15	1998	1			(2)
	:				(3)
	.63	2002	1		
				.63	

-

-

.

(1)

.

.

.

.

.

.

.

:

.101

1999 1

(1)

$$)) \quad \blacksquare \quad (1)$$
$$\cdot^{(2)}(($$

))

■ (3)((

(4)

1998 1 .195 (1)

1998 1 (2)

.82

.85 (3)

) (4)

.179 1994 1 (

...

..

.

.

))

.⁽¹⁾((

.⁽²⁾

()

.183	(	)		(1)
				(2)

.165

:()

·
:()

·⁽¹⁾

·⁽²⁾

·

) :
) : () : () :
() : () :
(⁽³⁾) : () : () :
)))
(..

·⁽⁴⁾ ((

.231	(1)
.247 – 246	(2)
.166 – 165	(3)
.166	(4)

))

.⁽¹⁾((

.

):

(

)).

(1)

.192 1978

⁽¹⁾((

))

⁽²⁾((

))

.

..

..

⁽³⁾((

.

))

⁽⁴⁾((

.

()

()

.

:

. .

(1)

.47

1998

"

"

(2)

.366

1999

:

(3)

.11

1992

.29

(

)

(4)

.

))

.⁽¹⁾((

))

.⁽²⁾((

(3)

))

.⁽⁴⁾((

1

(1)

.137 1985

() (2)

.75 1997

.71 (3)

() (4)

.43 1998 2

))

⁽¹⁾((

..

() :

) :

): (

): .(

:

(

()

) :

(

():

):

() : (

() :

): ():

.(

)).⁽²⁾

00

.71 () (1)

1996 () (2)

.205 – 204

·⁽¹⁾((

·

))

·

⁽²⁾((

·

(())

·

))

.175 ()

(1)
(2)

. 44 1999

⁽¹⁾((

))

·⁽²⁾((

))

·⁽³⁾((

)) ⁽⁴⁾

·⁽⁵⁾((

(1)

28 13

.15 1424

() (2)

.298 1992

(.) 2 (3)

.69

(89) (4)

.126 2010

.126 (5)

))

..

..

.

.⁽¹⁾((

))

()

)) ⁽²⁾((

.⁽³⁾((

(4)

(5)

.

1978 1

3

(1)

.247

.8 1991 1

(2)

.247 3

(3)

.75 – 71

(4)

)

(5)

1999

(

.374

•

)) •

•⁽¹⁾((

•

2004 (()) ()⁽¹⁾

.175

.

)).

.⁽¹⁾((

....

))

⁽²⁾((

.

)).

))

⁽³⁾((

.11

(1)

.11

(2)

:

(3)

.17

1987 1

⁽¹⁾((

.

.

:

-1

.

-2

.

.

...

))

.

...

.56

(1)

·

(())

(())

()

)

·

(

·⁽¹⁾

()

()

·()

1992

·()

·

()

()

()

:

—

—

(1)

150

142

139

138

137

1991

.119

175 158

()

:(Emergence)⁽¹⁾ -1

: 1

))

() (1)

: 34 2009 1

BRUNEL , PIERRE – LAMYthocritique. , P.U.F , 1992. paris , p 72 – 81

(1)((

))

...

(2)((

: 2

.

.

: 3

))

(3)((

" " .

" "

" " "

... "

— " " " (1)

()

.1207 2011

(2)

.140 2000

(3)

—

—

.23 2009 1

.⁽¹⁾((

)) .

.⁽²⁾((

: **4**

:

—

))

—

—

.⁽³⁾((

: **5**

.

:

:

(1)

.78 1991 1

() (2)

.121 1992 3

.58 1971 (3)

()

.

: 6

.

:

: —

.

: —

"

"

: —

)

⁽¹⁾(())

()

.

:(Flexibility) ⁽²⁾ — 2

(1)

.376

.37-36

() (2)

.
 .
 .
 :
 : **1**
 (
)
 .
 : **2**

: 3

·
()

·
: (Irradiation) ⁽¹⁾ – 3

·

·

()

·

()
()

·

.38-37

() (1)

))

()

.

...

⁽¹⁾((

.

—

—

.

()

.

(1)

.12

1968

1.1

))

:

.⁽¹⁾((

))

⁽²⁾((

)) :

.⁽³⁾((

2007 1

(1)

.8

"

:

"

(2)

.140

1999 1

"

"

"

....:

"

(3)

"

.18

1999 1

"

.
 .
 .
 :
 .
 () ()
() () ()
 : / **1.1.1**

.
) () :
 () () ()
 .() ()

.
 (())
 :
 ()
 : (1) .
 (2)
 (3)

 (1)
 .52 2000 2
 (()) (()) : (2)
 .
 (())
 (())
 (()) .
 — .
) . () : —
 (190 – 189 1994
 : () (3)
 ...

: .

$\dots$
 $(\quad)$
 $(\quad)$

$\cdot^{(1)}$

$\dots$
 $\dots$

$\dots$

$-$

$-$

$\cdot$

$) \cdot$

$(38 - 29$

$.53 \quad 1$

(1)

· (1)

·

·

...

(())

() () () :
() ()

·

· (2)

.....

· (3)

.53	1	(1)
.627	3	(2)
.626		(3)

!

.

·(1)
·

/

· (2) ·

·

.626		(1)
.626	3	(2)

(())

(())

()

·(1) ·

...

·

)

((

·(2) ·

·

(())

(())

(())

.677 3

	(1)
.676 3	(2)

(1)

· (2)

))

(3)((

· (4)

:

!

:			(1)
.38	1979	2	
.676	3		(2)
			(3)
		.345	1984 3
.677	3		(4)

()

:(1) .

.

.

(2) !

(()) .

!

.

..

....

.

.566 – 565 2

 (1)

) . : (2)

(295 1

·(1)
·

...

(()) (())
(())

·(2)
·

:

....

!

/ /) ()

2

.566 2 (1)

(2)

.45 2004

⁽¹⁾(

.

.

.

·⁽²⁾

.

...

:

....

(())

(1)

.269 – 268

2002 8

.46

(2)

.

: / 2.1.1

((...))

))

⁽¹⁾((

((...)) :

.

))

((

:(2)

.

.....

—

—

. 36 2001 1

 (1)

.516 2 (2)

(1)

) ((/))

) ⁽²⁾((

(())

. ⁽³⁾((

/

) .

. ⁽⁴⁾((

: (1)

(()) . (())

(()) (())

(()) ... () ()

() (())
)

) (()) . (

(()) (()) ((

.

.

:)

.170 – 169 2010

1988 1

(58 – 55 29

.168 1987 1 (2)

.168 (3)

.107 (4)

·(1)
·

...

:

...

·⁽²⁾

(())

(())

(())

·⁽⁴⁾ (3)·

...

(()) (())

.516 2

 (1)

: / (2)

()

·

:).

(129

.182 178 (3)

.520 2 (4)

(())

))

(())

⁽¹⁾((

(())

·
()
·⁽²⁾ ·

()

))

·

·⁽³⁾((

(())

:

·179
·520 2
()
·141 1996 1

(1)
(2)
(3)

))

·(1) ((

.21

(

)

(1)

.(1)

. / / / /
 . / / / /
()

.

)

.(2)((

)

.(3)"

:

(1)

..205

.253

(2)

(3)

.101 1994 3

: / 3.1.1

)

/

.(1)((

)

(2)((

(())

(())

(())

(())

(())

.(3)((

...

)

.(4)((

) .

(1)

.6 2008

.339 1 (2)

.42 (3)

(4)

.201 2009 1

((

:(1) .

:(2) .

—

....

.627	3		(1)
	.629 – 628	3	(2)

! () ()

:(1) .

...

(())

:(2)

!

.

.629 3

.350 2 (1)
(2)

·(1)

()

·

/

/

/

·

·

·

·

((

))

·

·

·(2)

.354 2

(1)

.94 – 93

(2)

⋮

⋮

—

⋮

⋮

⋮

⋮

⋮

2.1

))

□ □

.(1)((

■ (2) ((

))

))

(3)((

))

/ / /

■ (4) ((

			(1)
	.314 – 313	2006	
1999 1	()		(2)
		.150	
	.151 – 150		(3)
()			(4)
	.95	2006 1	

))

:

(1)((

))

(2)((

)) :

.(3)((

))

.(4)((

))

.10 (1)

.146 (2)

(3)

.41-40 1993

.41 (4)

3

.⁽¹⁾((

—

))

—

—

...

·

.⁽²⁾((

))

(3)

..

))

⁽⁴⁾((

.22

(1)

1

(2)

.36

1987

(3)

.14

1974

.90

(4)

▪

(1)((

))

(2)((

▪

))

▪ (3)((

))

▪ (4)((

.94

(1)

.111

(2)

(3)

<http://www.averroesuniversity.org/pages/myounys05.ppf>

(4)

2007

(4)

(3)

.182

(1)

"

:

...

:

.

(2)((

:(3)

1.2.1

.

1991

(1)

.101

.96 – 95

(2)

: (3)

(173)

1993، ص322.

))

.⁽¹⁾((

()

()

))

...

.⁽²⁾((

()

.

)) ⁽³⁾

.⁽⁴⁾((

()

()

()

.

.⁽⁵⁾

.

.16

()

(1)

.79

(2)

.95

(3)

.95

(4)

(5)

.383

2001 2

()

(())

.

.

.(1)
.

()

()

.(2)
.

!

-

-

.384 2

.384 2

(1)

(2)

)

.

⁽¹⁾((

()

.

()

.

()

:(2) .

! :

.81

.384 2

(1)

(2)

!

()

.

()

(1)

:(2)
:

()

)) .

.320

(1)

.476

2

(2)

⁽¹⁾((

.

.

))

⁽²⁾((

))

.

.

.

...

⁽³⁾((

((

))

((

))

()

⁽⁴⁾.

.

.98

.28

.28

.473 2

(1)

(2)

(3)

(4)

()

()

.

))

▪⁽¹⁾((

(1)

.162 1978 1

: 2.2.1

()
() ()

()
()

()

.(1)

))()

.(2)((

1

(1)

.94 – 83

1983

.20 – 16

1988

.85

(2)

()

·
)) 1965 (())

1974 ((

...

(1)

))

(())

·
(2)((

·(3)((

))

((

))

·

—
"

(1)

"

<http://www.aswat-elchamal.com/ar/?p=98&a=13847>

.105

(2)

.97 1

(3)

·⁽¹⁾ .

! !

()

(()) .

·⁽²⁾(())

·⁽³⁾

.98 – 97	1				(1)
		.454	2		(2)
.457	1				(3)

.

.

: 3.2.1

(())

)

⁽¹⁾((

)

: (1)

.15 2009 1 ()

$\cdot^{(1)}(($
 $)$ $)$ $)$
 $(($
 $)$ $(($ $)$
 $(($ $)$ $(($ $)$ $(($ $)$ $(($
 $)$ $(($ $)$
 $\cdot^{(2)}(($ $)$ $(($ $)$ $(($
 $)$
 $\cdot^{(3)}(($
 $)$
 $\dots$
 $\cdot$
 $\cdot^{(4)}(($

 $)$ (1)
.13 1998 ((2)
.111 (3)
.111 (4)
) (4)
.206 2009 1 (

$$\begin{aligned}
 & \cdot^{(1)}((\\
 &) \\
 & ((\quad)) \\
 & ((\quad)) \quad (\\
 & / \\
 & \cdot^{(2)} \quad . \\
 & ((\quad))
 \end{aligned}$$

$$\cdot^{(3)} \quad .$$

$$\cdot^{(4)} \quad . \quad / \quad .$$

.71			(1)
.379	2		(2)
		. 380 2	(3)
		. 380	(4)

(())

)

(1)((

—

—

·(2)
·

/ /

·(3)
·

·

-

.114 (1)

.381 2 (2)

.381 2 (3)

))

((

·(1) .

(())

(())

·(2) .

))

()

.519	2		(1)
		.438	2
			(2)

:(1) ((

:
/

.

(2)(())

:(3) .

.7 1989 1 (1)
: (2)

()

237 – 227 1 .

.54 – 53

1 (3)

.118 1995

⁽¹⁾()

▪
▪⁽²⁾
▪

()
))

⁽³⁾((

: (1)

(()) (()) : (())
(()) (())

▪
.142

.507 2 (2)
.118 (3)

▪

))

⁽¹⁾((

))

▪⁽²⁾((

3.1

.212

.210

(1)

(2)

— —))

)) .⁽¹⁾((

.⁽²⁾((

))

...

.⁽³⁾((

1952

.

)

(1)

(

.226

2009

1430

(

)

(2)

.218 1999 1

.9 1992 1

(3)

— —))⁽¹⁾

.

(())

▪⁽²⁾((

.

.

:

(1)

.6 – 5 1987 1

.34 1997 (2)

: - 1
 (())
)) :
)) (()) (()) (()) ((
 (()) : ((
)) (())
 .((
 : - 2
))
 .⁽¹⁾((
 (()) :
 .(())
 : = 3
))

.⁽²⁾((
 (())
 (())

.138 (1)
 (2)

.11 2003

(())

.

: - 4

(())

.⁽¹⁾

(()) (()) :

(()) (()) (())

(()) . (())

() ()

()

— ()

.⁽²⁾((

: - 5

))

() (1)

.99 89 1999 —

.219 (2)

.⁽¹⁾((

)

)

(

(

)

(

(

)

.

.

:

1.3.1

((

)

)

)

.⁽²⁾((

" "

.⁽³⁾((

.

((

)

" "

()

" "

.12

(1)

(2)

.81

2009 1

.352

(3)

)).⁽¹⁾

.⁽²⁾((

.⁽³⁾

– () ()

()

.⁽⁴⁾

" "

.⁽⁵⁾

(()) ..

..

! ..

22 (1)

.166 – 165

.14 (2)

(3)

.159 – 158 1999 2

–332 ، 13 (4)

.334

.203 2003 (5)

..

)

:

) :

(1)((

(2)((

.

.(3)

.

.

..

:

! ((

..

.(4)

.

(())

(())

.268

22

(1)

.269-268

(2)

.203

(3)

.205

(4)

..
()

! ..

..
..

.

.(1)
..
(()) -

! ..

.204 (1)

:(1)

2.3.1

.

.

))

:() (1)

() ()

() .

()

()

()

1

.

:

141 – 140

.229 1999

....

.(1)((

))

....

.(2)((

.(

)

()

)

.(3)((

.(4)

(())

(1)

.22 1994

.89

(2)

(3)

.78 2001 1

.124

(4)

.. ..
 ! (())
 ..
 ..
 () ()
 (())
 .
 .
 . (())
))
 .⁽¹⁾((
 : _____
 .30 1983 (1)

(())

(())

.

(()) ()))

:(1)

!
:
..
:
!

.125

(1)

:(1) 3.3.1

: (1)

—

(())

()

(())

()

(())

()

. ()

:

: () .70 – 69 1982 1

13 – 7 1980 4

– 241 1 .34 – 32

.253

))

.(1)(((()) (())

.():

.

)) .(2)

)

.(3)((

.61

:

.75

1990 1

:

.24 – 17

1996

.63

(1)

2012

(2)

(3)

(())

(())

.

.

.(1)
.

..

!

(()) :

.

.

.87

(1)

.

·(1)
·

)

(

..

·(2)
·

(())

.88-87	(1)
.89 – 88	(2)

()

:

(())

(())

.

▪

▪

▪

▪

▪

)):

.⁽¹⁾((

—

))

:

:

.105

1989 2

(1)

5

■

▪ (1)((

$$)) \quad \blacksquare \quad (2)$$

/

1

■ (3) ((

$$)) \quad (4)$$
$$)) \quad \cdot^{(5)}((\quad \cdot \cdot \cdot$$

□ □

■ (6) ((

$$.45 \quad 2002 \quad 1 \quad (1)$$

.36 (2)

$$.177 \quad (3)$$

.36 (4)

.36 (5)

(6)

.254 1995 (196)

))

(1)((

)) .

.(2)((

))

))

.(3)((

.(4)((

))

.

.131 2006 1

.120

.118

.118

(1)

(2)

(3)

(4)

.(1)((

)

) .(2)((

.

.(3)((

)

...

(4)((

)

...

" "

:

(1)

(())

1997 1

191

.118 (2)

() (3)

.120 2002 1

(4)

.6 2012 1

)

.(1)((

.(2)((

)

()

.(3)((

)

..(architext) :

()

.(4)((

...

.258 (1)

" " (2)

www.alwatan.com/graphics/2001/jan01/29.1/heads/ot9.htm (3)

: (4)

.77 1994 1

.(1)

)

.

.(2)((

: 1.2

)

...

: :

.

: .

.(3)((

.

)

.(4)((

(1)

2008

"

"

.85 2008 1

()

(2)

.105 1999

.7 (3)

.9 (4)

□

□

■

(1)

□

□

))

■

1

■

■ (2) ((

))

))

■ (3) ((

$$)) \quad (4) (($$
$$\left. \begin{array}{l} \text{) } . \end{array} \right\} \quad \left(\quad \right) \left(\quad \right)$$
$$)) \quad \cdot^{(5)}((\quad ($$
$$((\quad)) : \begin{matrix} \blacksquare \\ \blacksquare \end{matrix}$$
$$\cdot(\quad) \quad (1)$$
$$\begin{matrix} \vdots \\ \vdots \end{matrix} \quad (2)$$

.12 1993 1

$$\begin{matrix} \vdots \\ \vdots \end{matrix} \quad (3)$$

.89 1988 1

(4)

.112 1979

$$1 \tag{5}$$

.110 1985

		(1)	
.			
.	:		
:	.		:
))	(2)		
	()		
			(3)
	:		
.			
)	:		
	(		
:			
:			
	(4)		
			(5)
	:	(/)	
	() ()		
1			(1)
	.72	2006	
.175			(2)
	.175		(3)
	:		(4)
	.8	1985 4	
			(5)
	.35	2003	

()

()

.() ()

() :()

() ()

. ()

() :()

.()

. () ()

stuers "

..

.(1)"

"

(2)"

"

.(3)"

:(4)
:

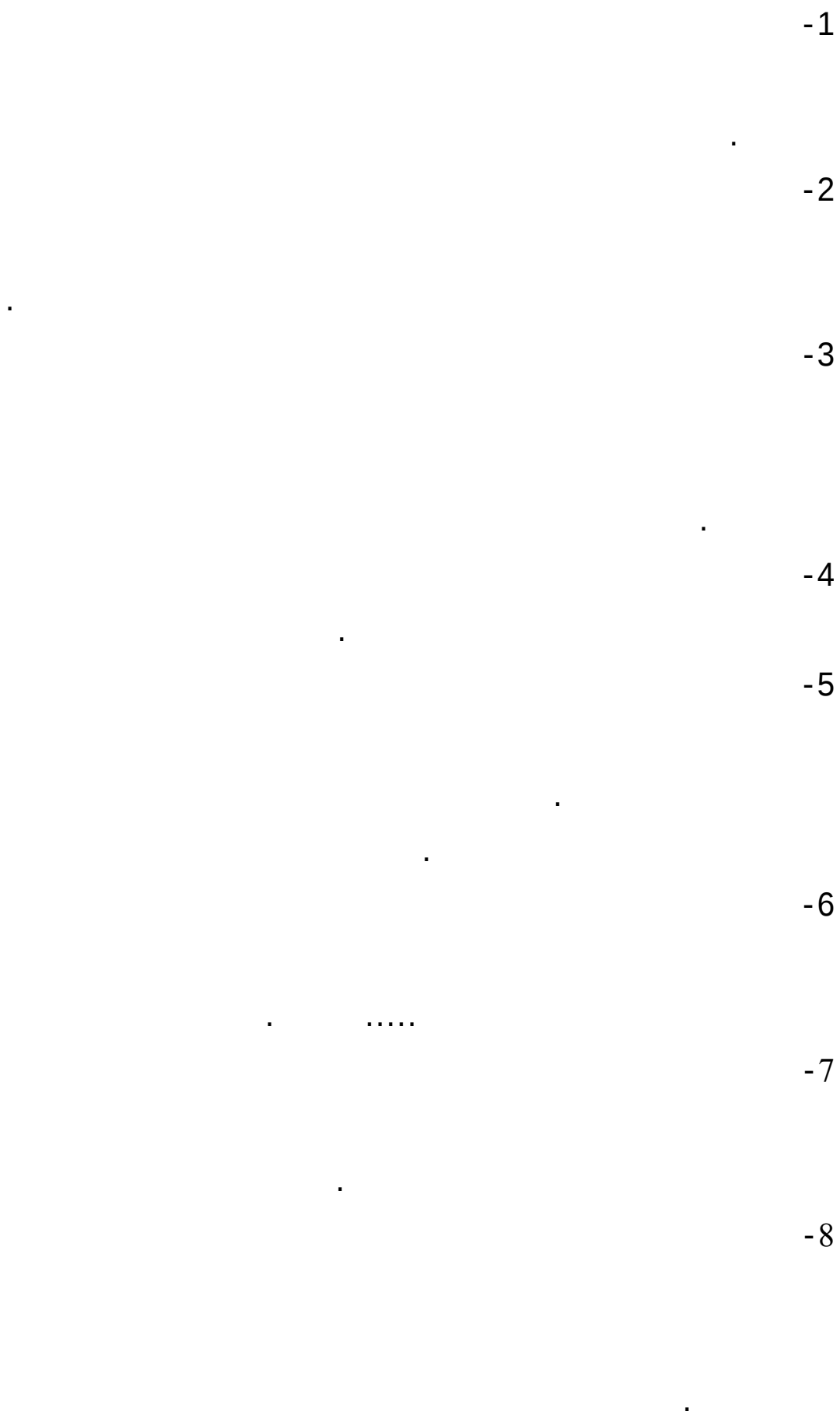
(1)

.14 2011

.14 (2)

.167 1984 (3)

.111 -109 (4)



()

.

.

1.1.2

;(1)

(1970 - 1960)

:

) () () () :

.() () ()

.

1972

:

) (7) () : 1982

/ .() (

.

): :

) () () () () (

() () () (

. / .()

▪

))

▪⁽¹⁾((

)) ▪⁽²⁾

▪⁽³⁾((

))

—

—

))

▪⁽⁴⁾((

▪⁽⁵⁾((

.163

(1)

.145 -144

(2)

.18 "

(3)

.18

(4)

" "

(5)

.48 2006 1

))
.(1)((

.

.
.(2)

)).

.(3)((

))

(4)((

))

(1)

.12 2004 1

∴ (2)

39 . —

.47 -

.109 (3)

.14 " (4)

·⁽¹⁾((

2.1.2 :

))

·⁽²⁾((

))

·

·

·⁽³⁾((

·⁽⁴⁾((

(5)

))⁽⁶⁾

.14 (1)

(2)

.276 2003

.142 (3)

.142 (4)

.42 (5)

1 (6)

.209 1990

(1)((

)) .

.(2)((

)) .

.(3)((

.

.

)) .

..

1

(1)

.37 2003

.39 (2)

.91 (3)

•⁽¹⁾₍₍

)

•⁽²⁾₍₍

) •

•⁽³⁾₍₍

)

•⁽⁴⁾₍₍

()

(1)

()

.18 2010

(2)

2007 / 1428 (4) (3)

.126

2005 1 (3)

.234

.176 (4)

·(1) ·

·

...

·

·(2) ·

·

· ·

·

.710	3		(1)
.710	3		(2)

- (1)

|| || ■

■ ■ ■

- (2)
-

!

()

.711 - 710

(1)

.711 3

(2)

(2)

/

.734 3

(1)

.36 -35

(2)

. 84 - 67

. 1986

5

·(1)

·

·

·

·

·

”

”

...

·

·

)

·(

·

·(

)

·(2)

·

”

”

...

.709 3

(1)

.737 -736 3

(2)

.

⋮

⋯

⋯

.

.

⋮⁽¹⁾
⋮

.

.

.

.

.

!

⋮

.

.737 3

(1)

$$\begin{aligned}
 & \cdot \\
 & \cdot^{(1)} \cdot \\
 & \dots \\
 & \cdot \\
 & \cdot \\
 & \cdot \\
 &) - \quad - \quad (\\
 & (\quad) \\
 & \cdot^{(2)} \cdot / \\
 & \cdot \\
 & \cdot
 \end{aligned}$$

$$\begin{aligned}
 & .737 \quad 3 \\
 & .737
 \end{aligned}$$

$$\begin{aligned}
 & (1) \\
 & (2)
 \end{aligned}$$

...

.

.

/ /

.

.(1)
.

.

.

.

...

() ()

/

.738 -737 3

(1)

$\vdash^{(1)} (\quad)$
 $\vdash \quad -1$

$\vdash \quad -2$

$\vdash \quad -3$

$= \quad <$
 $\vdash \quad >$
 $(\quad)$

.

.

.

$\vdash \quad (1)$

1

"

$.59 - 58 \quad 1992$

.

.

/

·(1)
·

·
·

·
·

·
·

·
·

.

.

!

.473-472 2

(1)

$$\begin{array}{cc} (& / \\ (& / \quad / \quad) \end{array} \qquad \begin{array}{cc} / &) \\ (& / \quad / \quad) \end{array}$$

(1)

.

$$(\quad)$$

.

(2)

$$\begin{array}{c} / \\ (\quad) \end{array}$$

$$.(\quad)$$

)

.⁽³⁾((

	.70 – 69		(1)
.34 – 32		.13 – 7	(\quad)
	.253 – 241 1		
	.152		(2)
	.152		(3)

3.1.2 :

))

·
·⁽¹⁾((

))

·⁽²⁾((

))

·⁽³⁾((

...

() ·⁽⁴⁾((

·⁽⁵⁾((

·
·⁽⁶⁾((

·⁽⁷⁾((

.173 (1)

(2)

.63 2003 (.)

1997 1 : . (3)

.38

.87 .26 (4)

(5)

.223 - 222 2003 1 (138)

.27 (6)

.178 (7)

・⁽¹⁾((

・

・

：

：

：

・

(3)

(2)

))

))

・⁽⁴⁾((

・⁽⁵⁾((

) 1966 () (

： 1 (1)

.95 2006 1

.56 (2)

.107 (3)

(4)

： ()

.147 1997 1

.147 (5)

(1)

$$\frac{1}{2} \left(\frac{1}{2} + \frac{1}{2} \right)$$

))

▪ (2) ((

(3)

■

.2.

1.

(4)

.3.

□

■

■

■ ■ ■

■

.54 -53

(1)

.73

(2)

(3)

.230 2011

.180 -179

(4)

))⁽¹⁾((

·⁽²⁾((

)) ····

·⁽³⁾((

(4)

()

()

·

))

·

⁽⁵⁾((

·⁽⁶⁾·

·

·

	.191	(1)
.296		(2)
	.179	(3)
.179		(4)
	.104	(5)
.316	1	(6)

.
 .
 -
 -
 .
 .
 :
 ()
 .
 / (1)
 (2)
).
)) ()
 .⁽³⁾((
 ()
 .
 ()
))
 .179 (1)
 .163 (2)
 .175 (3)

$$(1)_{(($$

()

()

()

()

▪ (2) ((

))

))

- (4)
-

■ (3)((

■ ■ ■

$$\begin{aligned}
 & .163 & (1) \\
 & .139 \quad 1995 \quad (\cdot) " & (2) \\
 & 1993 \quad 1 & (3) \\
 & & .105 \\
 & & .597 \quad 3 & (4)
 \end{aligned}$$

" "

.

(1)

))(2)

.

(3)((

.

.

.

/

/

.

))

/

.(4)((

.

/

.

.154

(1)

.163

(2)

.163

(3)

.297

(4)

·(1)

" :

·

·

" ...

()

)

(2) ((

()

()

) (3)

)

·(4)((

/ /

.732 3 (1)

" " (2)

<http://www.marafea.org/paper.php?source=akbar&mlf=interpage&sid=16598> :

.88 (3)

.89-88 (4)

(1)

/ .

/ .

.(2) .

:

...

))

(3)((

.

/

"

"

"

"

(1)

.145 - 144

.

.744 3

(2)

.21 1993 1

(3)

2.2

1.2.2 :

- -

.

.

)) ...

—

.⁽¹⁾((

..

))

.⁽²⁾((

.

.

)

.

(

.⁽³⁾

))

(1)

.268 2001

.268 (2)

.25 (3)

⁽¹⁾((

.

.

)) .

.

.⁽²⁾((

:

)) / / /

:
(/)

:
.⁽³⁾((

...

. :

()

.⁽⁴⁾

() ()

(1)

.205 1997 1

(2)

.7 2001

.76 (3)

.26 (4)

$$(1)_{(($$

)) ■

■ (2) ((

)) :

$$/ \quad \cdot^{(3)}_{(($$

))

$$\left(\begin{array}{c} \text{ } \end{array} \right)$$

■

$$(4)_{(($$

))

)) (5)((

■

■ (6) ((

))

.75

2003

(1)

.7

(2)

11

(3)

.76

(4)

.7

(5)

.7

(6)

))

▪ $(1)_{(($

■ (2)((

))

■ ■ ■

■ (3) ((

/

)) ■

$$\cdot^{(4)}(($$

))

(5) ((

(6) ((

))

■ ⁽⁷⁾((

))

.27 (1)

(1)

■

(

1

■

.76

.65

.471

(1)

.

:(2) .

.

:(3) .

_____ : (1)

" " .

.

.

146

.140- 139

.472 – 471 2 (2)

.472 2 (3)

▪ (1) ▪

)) .

$$\begin{aligned} & \quad \quad \quad (2) \quad ((\\ &)) \\ & \quad \quad \quad (3) \quad ((\\ & \quad \quad \quad \cdot \end{aligned}$$
$$\begin{aligned} & .472 & (1) \\ (&) & (2) \\ & 200 & \\ .200 & (&) & (3) \end{aligned}$$

)

(

·(1)
·

—

— —

(2)

·

·(3)
·

()

·

·

·(4)
·

.576	2	(1)
	.16	(2)
.577	2	(3)
.129	1	(4)

!

!

...

—

-

()

:(1)
:

()

" ()

(2)"

:

.130

(1)

(2)

.90 1998

·(1)

!

()

()

·(2)

.93	1	(1)
.632	2	(2)

)

) (

·⁽¹⁾((

·⁽²⁾ ·

" :

" !

·

·⁽¹⁾ () ⁽³⁾()

197 () (1)

.119 1 (2)

() : (3)

(1939-1936)

1898

" "

：

()

()

·

)) ·

⁽²⁾((

·

1975

.16-7

.436 2

(1)

.74

(2)

.(1)

))

..

.(2)((

.

()

(())

.(3)

((

))

.79 -78

(1)

.260

(2)

. 428 -427 2

(3)

! ()

.

·(1)

/

()

.

/

.

.427 2

 (1)

))

•⁽¹⁾((

(())

(())

•⁽²⁾ •

(())

(())

(())

!

(1)

.30 1980

.217 1 (2)

..

)

(

(1)

.

.

.

/

/

/

.(2)

.

.43

(1)

.74

(2)

/

/

.

/

.

/

/

.

.

))

((

▪(1)
▪

▪

▪

▪

▪(2)
▪

▪

/

/

((

))

.455 2

(1)

.456 2

(2)

·(1)
·

·

·(2)
·

.470	(1)
.471 - 470 2	(2)

$$((\quad))$$
$$((\quad))$$
$$((\quad))$$
$$((\quad))$$
$$((\quad))$$

▪ (1)

$$((\quad))$$
$$)) : \begin{array}{c} \blacksquare \\ \blacksquare \end{array}$$

• (2) ((

11

11

11

11

/

$$.455 \quad 2 \quad (1)$$
$$.36 - 35 \quad (2)$$

.

·⁽¹⁾
·

()

" "

)

⁽²⁾((

.

.515 2

(1)

.254

(2)

(())

(())

▪

▪(1) ▪

” ”

” ”

()

▪

▪

.515 2 _____ (1)

·(1)
·

(())

·

.516 (1)

))

·⁽¹⁾((

·⁽²⁾

/

(3)

·

..

.108 (1)

.517-516 2 (2)

.190 (3)

..

:

.

.

3.2

.

))

.

·⁽¹⁾((

))

⁽²⁾((

)) ⁽³⁾

·⁽⁴⁾((

..

))

·⁽⁵⁾((

))

⁽⁷⁾((

))

·⁽⁶⁾((

)

(1)

.144 2003 1

(

.325

(2)

.239 ()

(3)

.239 ()

(4)

.241 ()

(5)

1

(6)

.66 . 2003

.66 1

(7)

(())

.(1)((

)

.(2)((

)

.(3)((

)

.(4)((

)

.(5)((

)

.66 1 (1)

(2)

.70 1993

.240 ((3)

.275 (4)

.243 ((5)

▪
▪⁽¹⁾((

▪
))

▪⁽²⁾((

▪

))

▪⁽³⁾((

▪

▪

..

))

.240-239	(	)		(1)
.110	1			(2)
.70				(3)

•⁽¹⁾((

)).•

•

•⁽²⁾((

• •

))

•⁽³⁾((

•
•

•

•

⁽⁴⁾((

))

))

•⁽⁵⁾((

.242	(	)	(1)
.244 - 243	(	)	(2)
1			(3)
		.242	2003
.244	(	)	(4)
.275			(5)

"

.(1)"

)).

.(2)((

:(Conflict) 1.3.2

))

.(3)((

))

.(4)((

.

				(1)
:	)		(	
.27-26	1996 1			
	.27			(2)
				(3)
		.121	1999	
	.225			(4)

...

)).

.⁽¹⁾((

: 2.3.2

"

(2)"

" " "

"

(3)"

" " " " " "

"

.

.⁽⁴⁾((

.21

(1)

(2)

.34 1999 1

.34

(3)

.39

(4)

—

))

.

—

.⁽¹⁾((

.((

((

))

))

.

.⁽²⁾
.

..

..

()

))

((

))

((

))

⁽³⁾((

.190

.401

.651

(1999) 2

13

(

)

.

(())

.

·(1)
·

·
·

—

—

..

..

..

·
·

..

.

))

.396

(1)

·⁽¹⁾((

(())

()

(())

·⁽²⁾

·

!

!

..

!

!

..

..

.. ..

—

..

!!

()

·

))

.29

(1)

.407-406

(2)

		..	
		..	
	!		
		..	
!			
(		)	
		.	
.	(1)		
		)	
		.	(2)((
.			
		.	
		.	(3)
	!	-	
	!		
		..	
	!		
	!		
			(1)
	.383	2013	
.304			(2)
	.252		(3)

(())

.

.

⁽¹⁾(())

•(2)

.

.

:

:

"

"

:

3.3.2

•(())

.

.

.

.98 94 89

.26 (1)

.223 (2)

/ . /
 (1) . / /
 " "

..
 " "
 !
 !
 ! — —
 !

()

.
 .
 (())
 .
 .

$$)) \cdot (2)$$
$$(1)_{((\cdot))}$$

(3) ((

))

))

$$(4)_{(($$

• (5) ((

□

□

■ (6) ((

/

))

□

□

/

/

▪ (7) ▪

•

•

11

□ □

11

□

□

□ □

.15 (1)

!

—

(!)

..

(!)

..

!

/

.

/

/

/

/

.

..

/

/

.

.(2) .(1)

"))

—

—

—

— (! ..)

—

()

.111 (1)

.457 -456 (2)

—

—

!

!

..

:

5.3.2

)

⁽¹⁾((

((

)

.

)

:(3)

.(2)((

.38 – 37

(1)

.166

(2)

.123

(3)

..
 " "

.. " "

!

)) /
 () (1)((

..))
 / .(2)((

.
 (3)(()) ()

.195-194	2		(1)
		.50 :	(2)
	:(	)	(3)

.

.

(1)

.

·(3) ·(2)

:

..

..

:

..

!

..

..

(())

)

.

"

":

(

"

"

.

:

.15-3 1982

: () (1)

.7 2007 2

.52 1 (2)

.124 – 123 (3)

·(1)

.

"

"

..

..

!

"

"

..

..

..

..

..

/

.

.

·(2)

.

!

—

—

!

..

.124

(1)

.123

(2)

▪

▪

))

..

▪⁽¹⁾((

▪

.8

(1)

•

"

• (1)"

•

• •

• • •

"

•

• (2)"

.234

(1)

(2)

.378

2002

(279)

(1)''

11

(2)¹¹

(3)¹¹

11

11

□ □

■ (4)''

11

■

$$\begin{aligned} & .17 \quad 2005 \quad 6 \quad (1) \\ (&) \quad (2) \\ & .376 \\ & .23 \quad (3) \\ & .23 \quad (4) \end{aligned}$$

▪ (1)"

▪

▪

▪

(2)"

"

"

▪ (3)"

(4)"

"

▪

.24

(1)

(2)

.16 1993 1

.16

(3)

:

(4)

.51 1988 1



" " " "

(1)"

"

(2)"

"

"

(3)"

.

..

(4)"

"

:

..

(5)"

.41 - 40

(1)

.30

(2)

.30

(3)

(4)

(- -)

.48 1988

.56

(5)

()

.(2)"

" (1)

.(3)"

"

"

(4)"

"

.(5)"

"

： (1)

.13 1997 2

.14-13 (2)

.14 (3)

/ (4)

.101 1984 2

.42 (5)

- " (1)"
- " (2)"
- " (3)"
- " (4)"
- "
- "
- " (5)"
- "
- " (6)"
- "
-
- 411 " " (1)
- 1993/2
- <http://www.alarabimag.com/Article.asp?ART=1278&ID=264>
- () (2)
- .13 2008
- .219 () (3)
- " " (4)
- (5)
- / 1428 (3) (3)
- .254 2007
- .255 (6)

■ (1)''

11

(2)¹¹

(3)

11

(4)¹¹

11

(5)''

—

/

/

■

" (6) . .

/

/

/

/

11

(7)''

.10 (1)

.9 (2)

$$1 \quad (\quad) \quad (3)$$

.36 1998

.60 (.) 3

$$.67 \quad (4)$$

.48 (5)

$$.100 \quad (6)$$
$$: \quad 1 \quad (7)$$

.41 2000 4

· (1)"

·
·
·

·

·
·
·
·

"(2)

(3)"

·

·

·

1.3

·

"

(4)"

.95-94

.226

(1)

(2)

.95

(3)

(4)

.44

2003 1

"

.(1)"

.

.

.

-

-

.

"

.(2)"

"

()

(1)

.298 (.) 4

.61 ()

(2)

.(1)"

.".

.(2)"

"

..

.(3)"

"

.(4)"

.

"

.(5)"

() ()

.188	(		)		(1)
	.62	(		)	(2)
					(3)
	.61	1989	1		
.187	(		)		(4)
	.68	(		)	(5)

(1)

■

11

(2)^{II}

11

(3)¹¹

■

()

11

□ □

.90 5

(1)

(2)

)

(

)

(

1997 /

.50 1998 1

)

(3)

.53 (

(1)"

"

(2)"

▪

(3)

"

(4)"

"

▪

▪ (5)"

"

"

() () "

.54 (1)

.68 (2)

.68 (3)

" (4)

.29 2006 1 "

" " (5)

.32

· (1)''

· (2)

·

·

· ·

/ /

·

·

·

/

·

/

.61

.573

(1)

(2)

" (1)

(2)"

:(3)

...

...

.

.

.

!

..

...

.

.279

(1)

.279

(2)

.571-570

(3)

"

.

"

..

()

()

.(1)

.

..

..

.

..

:

..

.516

(1)

()

()

.

()

/

.

:(1)

:

.

.520-519

(1)

·
/ / / /

()

(1)

/ / / /
/ /
):
.(

·(2) ·

:

1

(1)

.83 1990

.712

(2)

/

· ·
·(1) ·

...

"

(2)"

·(3) ·

..

-

·
...

.722

(1)

(2)

.266 2009 1

.577

(3)

.

/ / / /

. / /

"

(1)"

.

.

(2)

.

"

"

(3)"

(4)"

.

.

.153

(1)

(2)

.49

1996 "

"

399

(3)

.249

1999

.249

(4)

():

.

.

:(1)

:

(2)

.721

(1)

: / / (2)

()

()

.

.

.

.

(
()):

.

.⁽¹⁾

..

).

157 -145 1

(.280

(1)

.124 1984

.

2.3

.

" - " " —

(1)"

.

(2)

"

.360

(1)

.182 1

1987 1

(2)

.14

):(1)"

.(

() : .
"

... :

.(2)"

"

...

.(3)"

"

"

.(4)"

(5)"

	.153-152	1		(1)
	.139	1		(2)
		.57		(3)
		.68		(4)
(		)		(5)
	.77	2006	1	

(1) " ()

||

■ ■ ■

(2)¹¹

11

(3)''

(4)

11

11

▪ (5)

$$\begin{aligned} & .141 \quad 1 & (1) \\ & .139 \quad 1 & (2) \\ .76 \quad & (& (3) \\ & .138 \quad 1 & (4) \\ & .76 \quad (&) \\ & .138 \quad 1 & (5) \end{aligned}$$

"	"	:	-1
"	"	:	-2

()

.(1)

.

(2)

.

.

.138	1	(1)
.156,150,147	1	(2)

1.2.3

"

(1)"

.

()

()

(2)

.

▪(3)

"

"

)

() (

.

:

(1)

.86 1983

.57 (2)

.342 2 (3)

()

"

(1)"

"

▪ (2)"

()

.

"

ط

(3)"

ط

.45	(1)
.45	(2)
.41	(3)

▪(1)
▪

▪

()

▪

▪

▪

▪

(2)

()

(1)

.530 1971

.134 1

(2)

- (1)

()

()

()

()

(2)

$$\begin{array}{rcl} & .346 & 2 \\ & & (1) \\ .152 & 1 & (2) \end{array}$$

(1) — -

.

.

. / / .

.(3)

.(2)

.45	(1)
.42	(2)
347 2	(3)

▪

▪

"

(1)"

(2)

▪

▪ (3)

"

"

.68

(1)

:

(2)

.311

2001 1

.377 2

(3)

() ():

()

()

.

.

:

() ()

()

():

.

) :

.

(

"

/ / / (1)"

/

()

()

" ():

(2)"

"

): (3)"

(

"

..

(4)"

"

" (5)"

.58 (1)

.44 (2)

.43 (3)

.45 (4)

: () (5)

.65 2010 1

(1)"

· (2)"

"

· (3)

·

()

·

.65	(		)		(1)
			.44		(2)
		.347	2		(3)

) ()

.(

.

·(1)
.

.

· /

.

() :

/

· :
·

.476 2

(1)

⁽¹⁾()

.

.

2.2.3

()

()

.

: (1)

).

(231

.(1)

.(2)

.

"

(3)"

()

.

.

:

:

"

(1)

.263

2012

"

.505

2

(2)

.56

(3)

• • •

" ..

• (1)"

)

.(

•

•

•

•

(1)

.31 1996 1

" () .

(1)" ()

:(2)

.

.

.

.. "

.. " (3)"

.. (4)"

(" ") (1)

.200 2002 1

.627 2 (2)

(3)

()

1998 1 1997 /

.77

() (4)

.17 2011

·(1)
·

)

"

"

(

(2)

"

·(3)"

·

/

/

.504 2

(1)

:

(2)

.304 2012 1

.60

(3)

/ /
 (1)

" (2)"

" (3)"

— " (4) "

(5)"

"

:(7) (6)"

(1)

.76 72 2002 (.)

.58 (2)

.58 (3)

.125 (4)

.125 (5)

() (6)

.7 1991 1

.473 2 (7)

()
 " () ()
 (1)"
 . :
 ()
 () . ()

"

(2)"()

(- -)

(3)

. /
 ()

:(4) .

.58	(1)
.223	(2)
:	(3)
.218 1992 3	
.473 2	(4)

•
•

||

• (1)''

•

•

•

• (2)
•

.125

.473 2

(1)

(2)

()

()

()

.

/

/ /

/

"

(1)"

.(2)

()

.(3)"

"

.106		(1)
.473	2	(2)
.380	2	(3)

(1)"

11

(2)ⁱⁱ

11

(3)''

11

(4)''

11

11

(5)''

$$.45 \quad (1)$$

.46 (2)

.46 (3)

$$.69 \quad (4)$$
$$.69 \quad (5)$$

.

.

:

()

()

.

./

.

.

() ():

()

"

(1)"

.(2)

.47

(1)

1

(2)

.96

1987

)

.(

.

.

.

() () ():

()

.

.

:

3.3

()

.

.

" (1)

.(2)"

.(3)

(4)"

"

.

(5)

.

.

"

.(6)

.152

(1)

.152

(2)

.152

(3)

.109

(4)

.129 125 1

(5)

.58 57 45

(6)

(1)"

(2)

(3)

"

(4)"

"

(5)"

.219

.312

.211 41 1

.105

.257

(1)

(2)

(3)

(4)

(5)

1.3.3

()

()

"

"

"

(1)"

..

..

"

(2)"

.(3)

"

.204 1

(1)

(2)

2006 1 2

.28

.86

(3)

· (1)"

·

·

·

·

"

(2)"

· (3)"

"

·

" "

· ·

)

.259

.87

.431

(1)

(2)

(3)

(
()

"

() (1)"
.():

" "

(2) ()
" "

" .

(3)"

.

.50 (1)

2007 1 (2)

.123

.39

.216-215

.119-118 (3)

"

(1)"

() :

(2)

(3)"

.(4)

.49 (1)

() : (2)

).

.(150

.120 (3)

" " (4)

2008 /8 -597

<http://www.alarabimag.com/Article.asp?ART=6714&ID=68>

.	(1)		
" "			
"	.		
	.		
/	(2)"		
	.	/	
(3)			
.			
.			
	.		
	.(4)	.	
!			
"	" "		
.152			(1)
.88	:		(2)
"	"		(3)
	.433		(4)

.(1)"

.(2)

.

!!

..

..

!

..

)

(

)

(

)

.(

.

(

)

.

.88

:

(1)

.483-482

(2)

▪ (1)

)

■ ||

11

(

11

11

/

/

/

/

/

■

)

/

/

.(

11

1

(1)

1994 2

.24

■ (1)''

(2)

/

()

|| || ||

/

) (3)''

.(

/

1

(4)

.101

(1)

.102

(2)

.21

(3)

.51

(4)

(1)"

"

·(2)
·

! ..

..

.. ..)

.. :

..

.. "·
·

!! ..

" ..

(!

()

...

·
·

·

(3)

·

.142 (1)

.163-162 (2)

.50 (3)

.(1)

.(2)

- -

.(3)

(4)

(5)

" "

" "

.(6)

"

.40 (1)

.22 13 (2)

251 (3)

.81 (4)

.235 (5)

∴ .17 2009 4

.98 (6)

.(1)"

.

.

..

...

/

/

:

.(2)"

"

.

"

.(4)"

"

.(3)"

!

..

.15

(1)

":

(2)

.215

1992

()

"

.22

(3)

.196-195

(4)

/):

/

.(

/

(1)

" "

"

.

/

"

.(2)"

(3)"

"

.

.(4)"

"

.

(5)"

..

/

(6)

/

(7)

.48 (1)

.390 (2)

(3)

.57 1994 ()

.35 (4)

.14 (5)

: (6)

).

(337

.10 (7)

(1)

"

"

(2)

/

/

/

!

/

/

"

:

..

(3)"

(1)

.171 2009 .

(2)

2008/11 - 600

<http://www.alarabimag.com/ArticlePRN.asp?ID=6376>

.208

(3)

.149

2.3.3

/ /
 . /

"

" " . (1)"

"

(2)"

" " .

(3)

/ /

. /

"

(4)"

"

.80-79 :

(1)

.49 (2)

.45-44 (3)

: () (4)

.37 1989

· (1)"

·

· (2)

"

"

-

..

·

...

-

!

..

..

-

..

.14	(1)
.131	(2)

"

"(1)

"

"(2)

):

)

.(

) (

(

. 1967

.

.()

.

/

.

/

/

.

/

/

.

(1) عصفور، مقال بعنوان، "الشاعر الرائي"، على الرابط

<http://www.alarabimag.com/ArticlePRN.asp?ID=6376>

()

(1)"

/

(2)"

.42

.28

(1)

(2)

.

-(1) " "

..

..

.

()

.

.

.

.

/ .
" "

/

.

.441 (1)

.
 .
 .
 .
 " " (1)

.
 (2)

.
 "
 . (3)"
 .
 /

.
 /

:)
 .176 ((1)
 .242 2004 1
 () (2)
 .351 2002
 .16 (3)

/

" "

.(1)

/

.

/

.

.

.

: /

.(2) .

:

()

:

: -

.151 _____ (1)

.441 (2)

(1)"

/

.

.

"

.

(2)"

.

.

.

.

1967

.

.(3)

.

:

:

(1)

.58 1992 (164)

: (2)

.64 2004 1

.214-213 (3)

..)
 - -
 !
 ! ..
 !
 ..
 (!! - -

.

(1)

.. /

: (1)

.

). .

-198

124

.169

(.23-13 2000 1

/

.

·(1)"

"

.

"

"

.

(2)"

"

.

.

.

.

.

..

.

.204

(1)

.74

(2)

4.3 إعادة تركيب:

.

.

.

.

.

.

.

.

- -

.

.

()

()

.

.

.

.

)

()

()

()

(

.

)

()

(

.

()
 () () ()

.

.

.

.

.

.

.

.

.

.

.

.

..

.

.

.

.

.

..

.

.

.

.

.

.
 (1988)
 .
 (2000)
 .
) (1990)
 . ((2011)
 .(.)
) (2003)
 . ((1994)
 .
 1 (1994)
 .
 () (2004)
 ()
 .
 (2007)
 .
 (1987)
 .
 (.)
 .

(1987)

.

(1989)

.

(1995)

(196)

.

(2012)

.

(1993)

.

(2003)

.

(2009)

.

3

(1978)

.

(2005)

.

(1989)

.

(1971)

.(.)

)

(1992)

.(.)

(

) (1994)

. (

(2013)

.(.)

:

(1996)

.(.)

:

(1992)

.

:

(1991)

.

:

(1995)

.

— — (2009)

.

:

(2002)

.

:

(1993)

.

:

(1988)

.

:

(1999)

.

(1998)

(

)

(

)

1997 /

(1988)

(1986)

(1990)

(2003)

.(.)

(1996)

(:

" (1999)

...

" "

() (2010)

(1983)

()

(1984)

(2004)

()

(2009) ()

(2003)

) (1988)

(

" " (1993)

1993/2 - 411

<http://www.alarabimag.com/Article.asp?ART=1278&ID=264> :

(2001)

(1989)

(1993)

(1995)

() (1999)

(1985)

(1992)

.(.)

(1992)

"

: (2012)
 .
 (2004)
 .
 () (2010)
 .(.)
 (1999)
 . ()
 : (1993)
 (173)
 .
 : () (2007)
 .
 : () (1980)
 .
 : (.)
 —
 .(.)
 (1984)
 .(215)
) (2009)
 (
 .
 (1999)
 .(.)

(2008)

.

(1968)

.(.)

(2006)

.

(1996)

." "

399

)

(2006)

(

.(.)

(2006)

"

"

.

:

(1982)

.

(1975)

.(.)

(.)

.(.)

:

(2001)

.

(1992)

.

(2000)

.

(2004)

·

(2003)

(2004)

·

:

(2004)

·

:

(.)

·(.)

(2008)

(22) ()

(1999)

· 13 ()

:

(1998) . .

·

() (1996)

·(.)

:

(1981) . .

·

" (2012)

·

(-) (1981)

·

:

(1987)

·

(2003)

(2006)

.(.)

(1992)

(2002)

(

(1997)

(1999)

(2001)

(

(1996)

(1999)

(

(1999)

.(.)

(2006)

(

(2006)

() (2006)

.

(1996)

. (207)

(2002)

.

(1992)

.

: 1 (2006)

.

(1978)

.

(1980)

.

(.) " " (1995)

. (.)

() (1979)

.

: (1998)

.

() (1998)

.

(1991)

.

(1993)

.

: (1983)
 .(.)
 (1988)
 .(.)
 (2010)
 ()
 .
 (2002)
 .
 —) (1981)
 .
 () (.)
 .
 — (2011) " " " "
 ()
 .
 : (1999)
 .(.)
 (1996)
 .
 (1991)
 .(.)
) (2002)
 .
 ()
 : (1986)
 .

(1976)

.

(2007)

(4) (3)

. / 1428

1

(1983)

.(.)

() (1979)

.

" "

(2006)

.

() (1996)

.

:

(1997)

)

: (

.

: (1994)

.

) (2011)

.(.) (

(1992)

.(.)

"

"

(.)

:

www.alwatan.com/graphics/2001/jan01/29.1/heads/ot9.htm

" : " (1999)

" "

(2001)

(1987)

) (1999)

(

(2003)

(138)

(2003)

.(.)

"

"

<http://www.aswat-elchamal.com/ar/?p=98&a=13847> :

(1984)

) (2009)

(

1430

(1978)

()

) (1998)
 .(.) ((1984)
 . (1994)
 .(.) (1998)
 ()
 1997 /
 . (2008)
 " "
 2008
 . (1999)
 . (2005)
 . (2011)
 .(.) (1998)
 ()
 . (1994)
 1
 .

- (2007)
- (3)
- (4)
- (2002)
- 372
- (2003)
- (1996)
- (1999)
- (2007)
- (2008)
- 2008 /8 -597
- <http://www.alarabimag.com/Article.asp?ART=6714&ID=68> :
- (.)
- <http://www.marafea.org/paper.php?source=akbar&mlf=interpage&sid=16598>
- (2008)
- 2008/11 - 600
- <http://www.alarabimag.com/ArticlePRN.asp?ID=6376> :
- (1991)
- (1995)

(2003)

(2001)

" " : (1997)
()

) (2002)

(
(1990)

(1985)

(1978)

.(.)

(2001)

(2007)

(3)

. 1428 (3)
(1978)

(1988)

- -)

(

(1990)

.

/ (1984)

.

(1991)

" :

(1992)

.

.

:

(1982)

.

(1985)

.(.)

(1984)

.

:

(.)

.(.)

:

(1980)

.

: — — (1991)

.

((1992)

.(.) :

:

(1987)

.

:

(1990)

.

(1980)

·

：

(1979)

·

：

1

(1998)

·

(1987)

·

(1992)

·

(164)

(2002)

·

()

(1998)

·

(1997)

·(.)

(1998)

·

(2005)

·

(2003)

— —

·

" " (1999)

·

(1984)

.(.)

(2009)

.

:

(1998)

.(.)

(1994)

()

(2001)

.

(1992)

()

"

" :

.

(2002)

(279)

.

(1993)

(1999)

.

(1987)

.

:

(2009)

()

:

(1983)

.

(1974)

.(.).

(1994)

.

(1971)

.(.)

(1993)

.

:

(1997)

.

(1989)

.

:

(1974)

.(.)

()

(1997)

.

:

(2010)

.(.)

: ()

(1989)

.(.)

: 1

(2000)

.

()

(1991)

.

: (2000)
 .
 : (1998)
 .(.)
 () (1991)
 .
 (2006)
 .
 (2009)
 .
 (2002)
 .(.)
 (2012)
 .
 (1998)
 . (240)
 (.)
 .
 (2000)
 (2003)
 . 1424 28 13
 () (1992)
 .

: (1997) .
 .
 (2009)
 .(.)
 (1988)
 . (- -)
 (2010)
 (89)
 (2003)
 .
 (2000)
 .
 (2001)
 .
 : (2009) .
 .
 (" ") (2002)
 .
 (1994)
 .(.)
 (1979)
 .(.)
 (1983)
 .

:(1988)

·
() (2008)

·
) (1992) ·
: (·)
(2006)

·
(1980)

·
(1985)

·