

Bartoněk, Antonín

Tables

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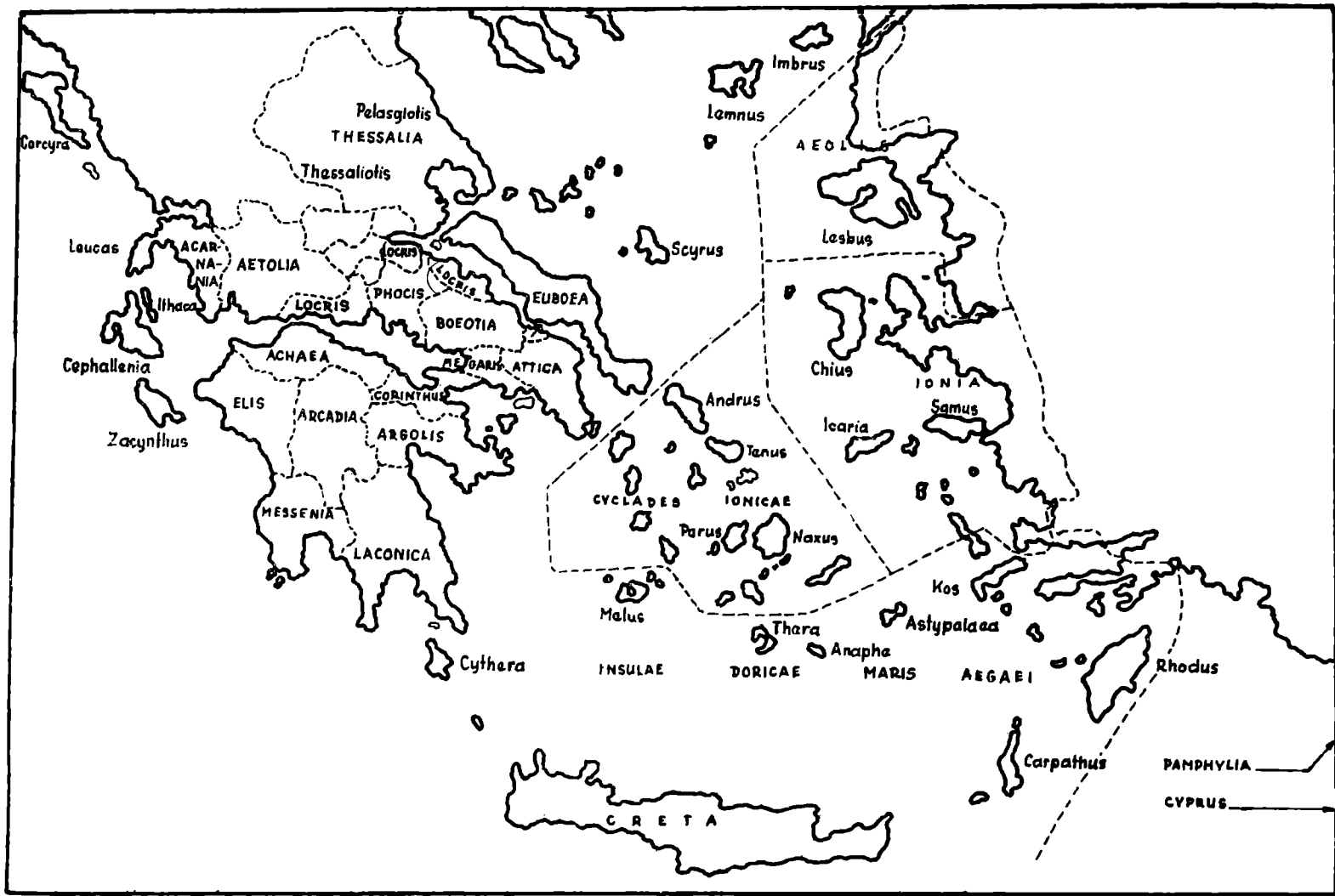
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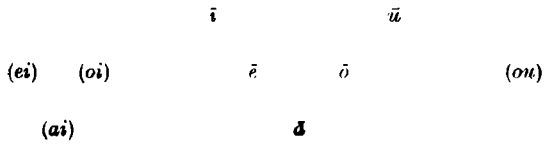
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TABLES



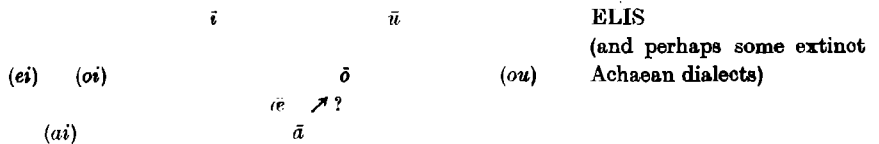
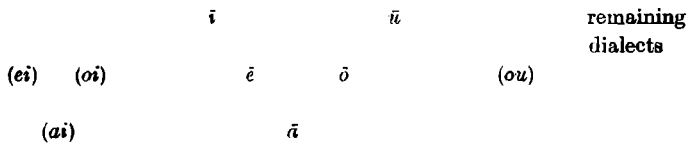
Regiones Graeciae antiquae

A) The assumed proto-Greek system



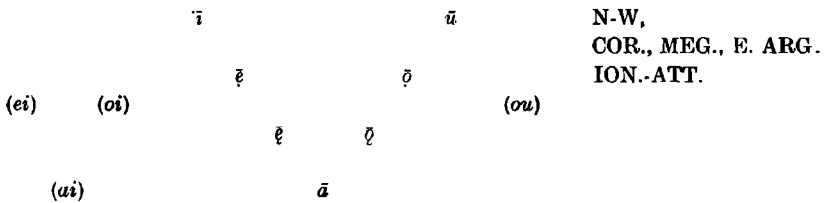
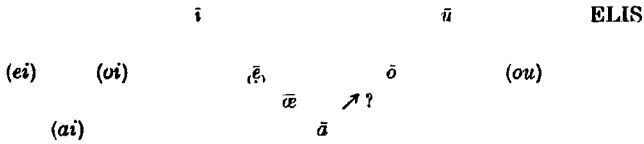
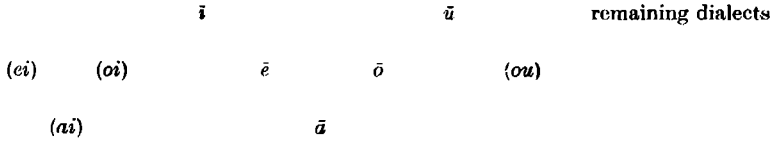
B) 15 (?) - 11 cent. B.C.

(Elean change $\bar{e} > \bar{\alpha}$)



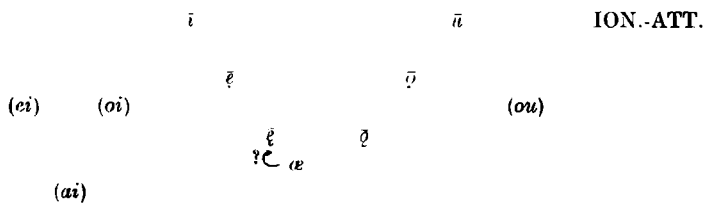
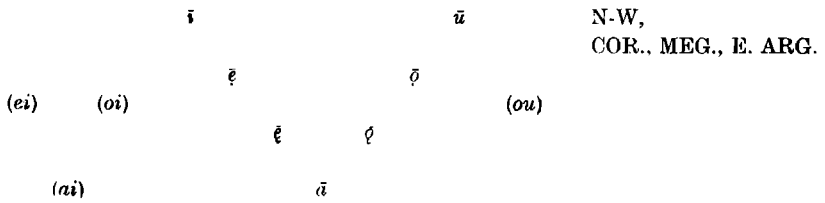
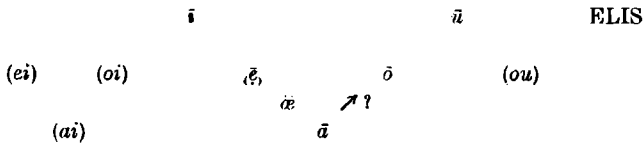
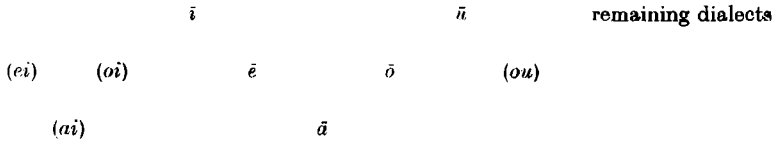
C) ca. 1000 B.C.

(1st compensatory lengthening)



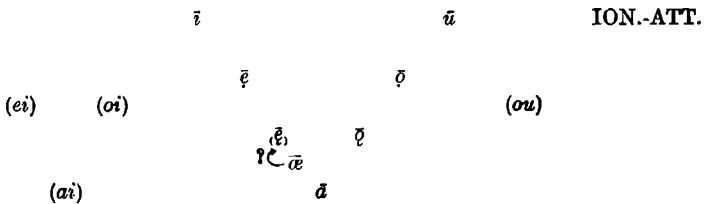
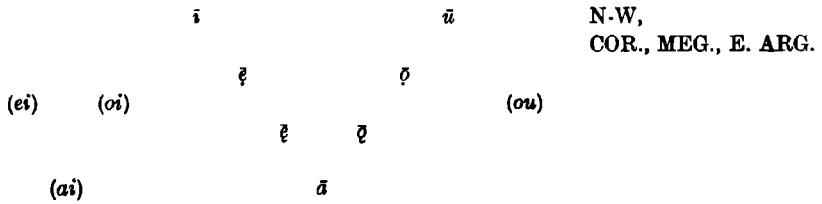
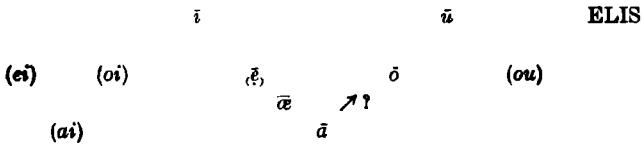
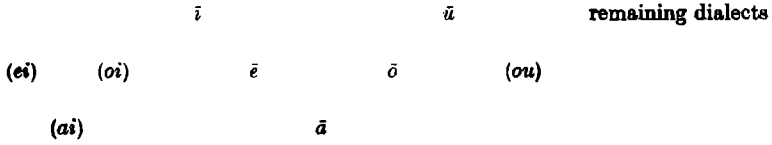
D) ca. 900 B.C.

(Attic-Ionic change $\bar{a} > \bar{a}\bar{e}$)



E) ca. 800 B.C.

(2nd compensatory lengthening)



F) ca. 700 B.C.

(3rd compensatory lengthening; $e+e$, $o+o$ contraction; full accomplishment of the change $\bar{a} > \bar{e} > \bar{\epsilon}$ outside Na xos, Keos, Amorgos)

		\bar{i}		\bar{u}	
(ei)	(oi)	\bar{e}	\bar{o}	(ou)	ARC., CYP. THESS., POE., LESB. LAC. (-MESS.) CRET. CYR.
	(ai)		\bar{a}		

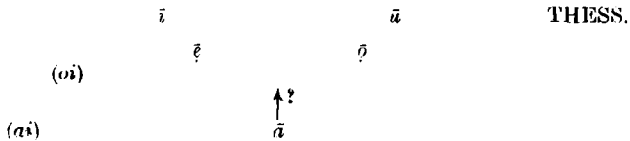
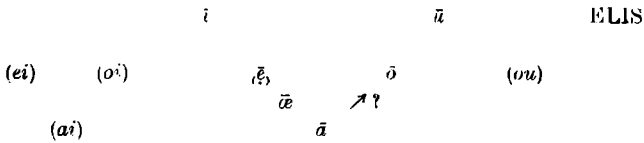
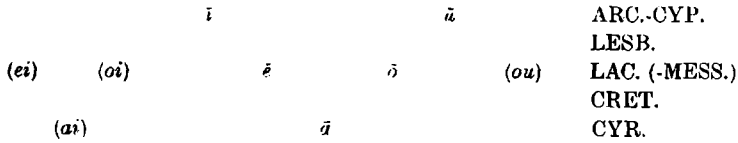
		\bar{i}		\bar{u}	
(ei)	(oi)	$\bar{\epsilon}$, \bar{e}	\bar{o} $\nearrow ?$	(ou)	ELIS
	(ai)		\bar{a}		

		\bar{i}		\bar{u}	
(ei)	(oi)	$\bar{\epsilon}$	\bar{o}	(ou)	N-W COR., MEG., E. ARG. ION., EUB., ATT. + CYCL. (exc. N-K-A) PAMPH., W. ARG. E. AEG. DOR. (exc. CYR.)
	(ai)	$\bar{\epsilon}$	\bar{o} \bar{a}		

		\bar{i}		\bar{u}	
(ei)	(oi)	$\bar{\epsilon}$	\bar{o}	(ou)	CYCL. (only N-K-A)
	(ai)	$\bar{\epsilon}$ \bar{e}	\bar{o} $\nearrow ?$ \bar{a}		

G) ca. 400 B.C.

(monophthongization $ei > \bar{e}$, $ou > \bar{o}$; Thessalian narrowing process $\bar{e} > \bar{e}$, $\bar{o} > \bar{o}$; first indications of the narrowing process $\bar{e} > \bar{i}$, $\bar{o} > \bar{u}$; non-Euboean Attic-Ionic change $\bar{u} > \bar{u}$)



	\bar{i}		\bar{u}	
	\bar{e}		\bar{o}	
(oi)	\bar{e}		\bar{o}	
(ai)			\bar{a}	

N-W,
MEG., E. ARG.
EUB.
PAMPH.
W. ARG. (exc. Argos),
E. AEG. DOR. (exc. CYR.)
BOE.

	\bar{i}		\bar{u}	
	\bar{e}		\bar{o}	
(oi)	\bar{e}		\bar{o}	
(ai)			\bar{a}	

COR. (?)

	\bar{i}		\bar{u}	
	\bar{e}		\bar{o}	
(oi)	\bar{e}		\bar{o}	
(ai)			\bar{a}	

ARGOS

	\bar{i}		\bar{u}	
	\bar{e}		\bar{o} ↗ ?	
(oi)	\bar{e}		\bar{o} ↗ ?	
	\bar{e}	\bar{u}	\bar{o}	
(ai)		\bar{a} ↗ ?		

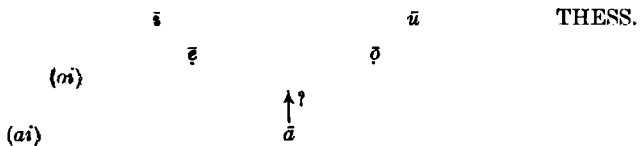
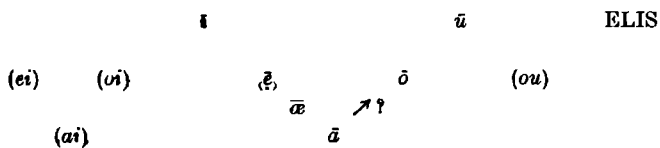
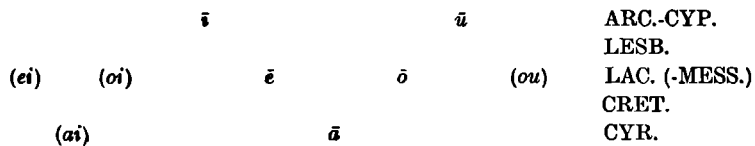
CYCL. (N-K-A)

	\bar{i}		\bar{u}	
	\bar{e}		\bar{o} ↗ ?	
(oi)	\bar{e}		\bar{o} ↗ ?	
	\bar{e}	\bar{u}	\bar{o}	
(ai)		\bar{a}		

ION., ATT., CYCL.
(exc. N-K-A)

H) ca. 400 B.C.

(Boeotian narrowing process $\bar{\xi} > \bar{i}$, $\bar{\phi} > \bar{u}$; Cycladean shift $\bar{a} > \bar{\xi}$)



	i		ū
	ē		ō
(oi)		ē	ō
			ā
(ai)			

N-W
 MEG., E. ARG.
 EUB.
 PAMPH.
 W. ARG. (exc. Argos)
 E. AEG. DOR. (exc. CYR.)

	i		ū
	ē		ō
(oi)		ē	ō
			ā
(ai)			

COR. (?)

	i		ū
	ē		ō
(oi)		ē	ō
			ā
(ai)			

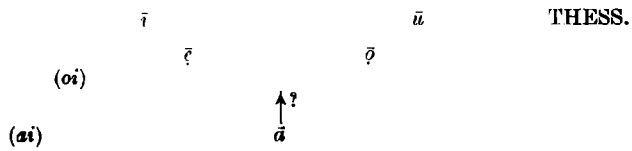
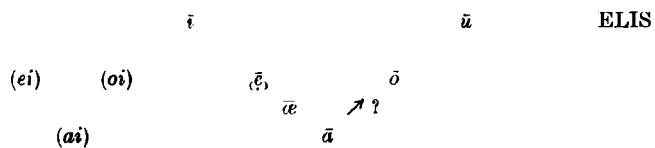
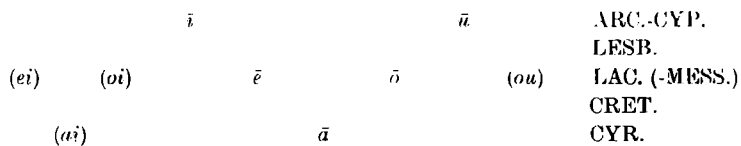
ARGOS
 BOE.

	i		ū
	ē		ō ↗ ?
(oi)		ē	ō
			ā
(ai)			

ION., ATT., CYCL.

I) ca. 350 B.C.

(non-Euboean Attic-Ionic shift $\bar{o} > \bar{a}$; Boeotian monophthongization $ai > \bar{e}$)



	\bar{i}		\bar{u}	N-W
		\bar{e}	\bar{o}	MEG., E. ARG.
(oi)				EUB.
		\bar{e}	\bar{o}	PAMPH.
(ai)			\bar{u}	W. ARG. (exc. Argos)
				E. AEG. DOR. (exc. CYR.)

	\bar{i}		\bar{u}	COR. (?)
		\bar{e}	\bar{o}	
(oi)		\bar{e}		
		\bar{e}	\bar{u}	
(ai)				

	\bar{i}		\bar{u}	ARGOS
		\bar{e}	\bar{o}	
(oi)				
(ai)			\bar{u}	

	\bar{i}		\bar{u}	BOE.
		\bar{e}	\bar{o}	
(oi)				
		\bar{e}	\bar{u}	

	\bar{i}	\bar{u}	\bar{u}	ION., ATT., CYCL.
		\bar{e}	\bar{o}	
(oi)				
		\bar{e}	\bar{u}	
(ai)				

K) Comparative scheme of long-vowel systems by 350 B.C.

		ī		ū	ARC.-CYP. LESB. LAC. (-MESS.) CRET. CYR.
1st type	(ei)	(oi)	ē	ō	(ou)
		(ai)	ā		

		ī		ū	ELIS
2nd type	(ei)	(oi)	ē, ē̄	ō	
		(ai)	ā, ā̄ ↗ ?		

		ī		ū	N-W MEG., E. ARG. EUB. W. ARG. (exc. Argos), E. AEG.DOR. (exc. CYR.) PAMPH.
3rd type		(oi)	ē	ē	
		(ai)	ē	ō	
			ā		

		ī	ū	ū	ION. ATT. CYCL.
4th type		(oi)	ē	ō	
		(ai)	ē		
			ā		

