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Dilafruz Izzatullayevna Khodjayeva BSU Khusenova Mehriniso Uktamovna PhD, 2nd course master

# LEXICOGRAPHIC ANALYSIS OF PURE PHONETIC TERMS IN THE UZBEK AND ENGLISH LANGUAGES

Abstract: This article discusses the role of terminology in linguistic, lexicographic analysis of pure phonetic terms, and the importance of analyzing terms in learning a foreign language. This article sets out to show similarity and differences of English and Uzbek pure phonetic terms such as consonant, vowel, sound, stress, plosive, fricative, phoneme and so on. The work considers phonetic branches of linguistics. It devoted to the analyses of phonetic terms in two non-related languages:

- 1) English phonetic terms and their meanings in the explanatory dictionaries;
- 2) Uzbek phonetic terms and their meanings in the explanatory dictionaries;
- 3) English and Uzbek phonetic terms and their differentiation and similarities in two non-related languages.

Key words: Linguistics, lexicographic, Pure Phonetics, terms, vowel, consonant, plosive, fricative, phoneme, sounds.

Language: English

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### Introduction

Phonetics is the study of physical sounds of human speech, concerned with the physical properties of speech sounds or phones, and the processes of their physiological production, auditory reception, neurophysiological perception representation by written symbols. The "phonetics" comes - from the Greek word "phone" meaning sound, voice and "-tica" - a science. So, phonetics is a special science which studies the phonetic substance and expressions area of the language, phonetics studies all languages.

Consequently, phonetics is important in the study of language. An understanding it is a prerequisite to any adequate understanding of the structure of working of language. No kind of linguistic study can be made with but consonant consideration of the material on the expression level. Only meaningful sound sequences are regarded as speech. By knowing the lexical meaning of phonetic terms human can understand it. For it we need lexicographic analysis of those terms.

## I. MATERIALS AND METHODS

Such methods of investigation, as comparativetypological, semantic, distributional and the elements of the quantitative analysis are used in this article. We used explainer dictionaries in both English and Uzbek languages (Mostly "Oxford Advanced learner's (English explanatory dictionaries), dictionary "Longman English dictionary 1997 and "O'zbek tili izohli lug`ati (Uzbek explanatory dictionary")

# II. DISCUSSION

The term "terms" comes from the Greek word terminus which means a check, a border. The term terminology and the field that studies terms is Terminology. In Explanatory dictionary terms can be given and explain their lexical meaning and lexicographic analysis which are based on the structure, articulation of that language. In the following we try to give lexicographic analysis of pure phonetic terms in the Uzbek and English languages.

Phonetic terminology studies the terms of phonetics, their both grammatical and lexical meaning, scientific functions and usages of them.



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While comparing Phonetic terminology of different languages (as Uzbek and English) we can see various terms. We should admit that the majority of phonetic terms are similar to each other and also express identical meaning, but there are a few differences in both terms and their meanings. Because the phonetic structure, events, components of phonetics are different in the two languages.

- 1. **Identical terms** i.e. their shapes are so similar to one others sounds and the same meanings. For example, phoneme (eng) fonema (uzb), Phonology (eng) Fonologiya (uzb), Phonetics (eng) Fonetika (uzb), diphthong (eng) diftong (uzb) etc.
- 2. **Terms with equivalents** i.e. these terms have different shapes but their meaning are the same. For example, consonant (eng) undosh(uzb), vowel (eng) unli (uzb), explosive (eng) portlovchi (uzb);
- 3. **Different terms** i.e. these terms give somehow different meanings, most of them are not given one of the two languages as a term. We can comprehend their definitions (meanings) by translating. For example, alveolar, prosody, radical

In phonetics one of the most basic terms is "phone(s)", which may be defined as units in speech which can be distinguished acoustically or articulatorily. In the Oxford dictionary there are given more than 10 meanings of this word, and also its pronunciation. It is both noun and verb. The 6<sup>th</sup> meaning is directly connected with linguistics, especially phonetics. There is given brief and clear definition with examples. After it one more linguistic term which is connected with "phone" that is "phoneme" is explained. In the Uzbek explanatory dictionary "phoneme" is given as "fonema", originally came from Greek. The explanation is proved with examples. While comparing the two dictionaries, we see that the definitions of this term are the same, express identical phonetic situation.

In the following we analyze some pure phonetic terms in the both languages using explanatory dictionaries. In this case we can compare phonetic terms and their lexicographic analysis, then we can come to some exact conclusions.

Table 1. Definitions of basic Pure Phonetic Terms<sup>1</sup>

N	Phonetic	Oxford dictionary	<b>Longman</b> (1997)	O`zbek tili izohli
	terms			lug`ati
1	Acoustic	/əˈkuːstɪks/NAmE /əˈkuːstɪks/ <i>adj</i> .(NAm	Relating to sound	АКУСТИК
	(Acous-tic)	E also acoustical) 1. Related to sound or	and the way of	Акустикага оид,
		to the sense of hearing; 2.[usually before	people hear things	акустикага мансуб.
		noun] (of a musical instrument or	[p.12]	Акустик
		performance) designed to make natural		аппаратлар. Залнинг
		sound, not sound produced by electric		акустик шароити.
		equipment. [p.12]		АКУСТИКА [юн.
				акиstikos — эшитиш,
				қулоқ солишга доир]
				1 Физиканинг
				товуш ходиса-
				ларини ўрганадиган
				бўлими.
				<b>2.</b> Бирор бинода
				товушлар-нинг
				эшитилиш шароити
				ва хусусиятлари,
				товушларнинг яхши
				эшитилиши ёки
				эшитилмаслик
				холати.

Order of	English version of	An English Definition of a	An English	An Uzbek definition of a phonetic term
Number of	phonetic terms	phonetic terms	Definition of a	(O`zbek tili izohli lug`ati. 2006)
phonetic	(morphemic analysis	(OxfordADVANCED	phonetic term	*Translation of a ohonetic terms from English
terms	of this term)	LEARNERS'S Dictinary	(Longman 1997)	to Uzbek (Which is not given in an Uzbek
		(7 <sup>th</sup> eddition) 2010)		Explanatory dictionary)



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				Концерт залинине
				акус-тикаси яхши
				экан. <i>[</i> 1-j, 62-b]
2	Alveolar	/ælˈviːələ(r)/ BrE also /ˌælviˈəʊlə(r)/	Relating to a sound	*Tilning og`iz
		noun (phonetics) a speech sound made	such as [t] or [d] that	bo`shlig`ining yuqori
		with tongue touching the part of the	is made by putting	tish orqa qismiga
		mouth behind the upper from teeth, for	the end of the tongue	tegishi natijasida hosil
		example /t/ and /d/ in tie and die. Alveolar	at the top of the	bo`luvchi (talaffuz
		adj. [p.42]	mouth behind the	qilinuvcchi) nutq
			upper front teeth.	tovushlari
3	Articulation	/ 4-L:'1G-/N/4E-/4-L:'1G-/	[p.40] The production of	А ВТИИХУ ПОНИЛО
3	(ar-ticu-la-	/a: tikju 'leifn/NAmE /a:r tikju 'leifn/ 2.[U] (formal )the act of making sounds	the speech sounds.	<b>АРТИКУЛЯЦИЯ</b> <i>[лот.</i> Articulatio,
	tion)	in speech or music [p.69]	[p.66]	articulare— аник
	tion)	in speech of music [p.09]	[p.00]	талаффуз қилмоқ] 1
				талаффуз қилмоқ Т
				аъзоларининг (лаб,
				тил ва ш.к. нинг)
				товуш хосил
				қилишдаги ҳаракат-
				фаолияти ва холати.
				2 Мусиқада: асарни
				созда ёки овоз билан
				ижро этиш усули.
				[1j.101b]
4	Assimilation	/əˌsɪməˈleɪʃn/	The process of	АССИМИЛЯЦИЯ
		2.[U, C] (phonetics) the act of making	assimilating or being	\лот. assimilatio -
		two sounds in speech that are next to	assimilated, the	ўхшатиш, қиёс,
		each other more similar to each in	process of which a	тенглаштириш]
		certain ways, for example the	sound in a word	тии. Бир товушнинг
		pronunciation of the /t/ in football as a	changes. Because of	бошқа бир товуш
		/p/; an example of this. [p. 75]	the effect of another	таъсирида
			sound next to it.	ўхшашлик (бир
			[p.71]	хиллик) томон ўзгариши. Масалан:
				узгариши. Масалан.
				туссиз <тузсиз. [1j,
				110b]
5	Consonant	/'kpnsənənt/noun, adj. 1.a speech sound	A speech sound	УНДОШ: ундош т
	Component	made by completely or partly stopping	made by partly or	о в у ш <i>тии</i> . Оғиз ва
		the flow of air being breathed our through	completely stopping	бўғиз бўшлиғида
		the mouth; 2. a letter of the alphabet that	the flow of air	турли тўсикларга
		represents a consonant sound, for	through the mouth.	учраб ҳосил бўлади-
		example 'b', 'c', 'd', 'f' etc- compare	[p.296]	ган, таркиби фақат
		VOWEL [p.311]		шовкиндн ёки овоз
				ва шовқиндан
				иборат бўладиган
				товуш. Мас, б, в, д
				товушлари. [4j,289b]
6	Diphthong	$[ dif.\theta n\eta/dip.\theta n\eta] - (n)$ a combination	-a component vowel	ДИФТОНГ[ди
		of two vowel sounds or vowel letters for	sound made by	+ юн. phthongs —
		example in <i>pipe</i> [paip] or the letters ou	pronouncing two	овоз, товуш] тлш.
		in doubt – compare with	vowel quickly one	Икки унли
		.MONOPHTHONG, TRIPHTHONG	after the other. For	товушнинг бир
		[p. 410]	example the vowel	бўғинда бирикиб,
			sound in "my" is a	қоришиб келиши ва
			diphthong. [p. 379]	шундай бириккан товушлар ( м а с ,
				товушлар ( м а с , немис тилидаги "аи"
				помистилидаги ай

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7	Fricative	/'frikativ   noun. a speech sound made by forcing breath out through a narrow space in a mouth with the lips, teeth or tongue in a particular position, for example /f/ and /ʃ/ in fee and she — compare PLOSIVE [p.596]	A sound such as [f]or [z] made by forcing your breathe through a narrow opening between your lips and teeth, or between your tongue and teeth. [p.580]	каби). "Ўзбек тили "китобида сингармонизм, редук-ция, дифтонг, ассимиляция каби фонетик ходисалар анча яхши ёритиб берилган. «ЎТА»[1]630b]  ФРИКАТИВ [лот. fricatio — иш каланиш ]:фрикатив ундошлар тлш. Нутк аъзолари бирбирига якинлашиб, хаво тор ора ликдан сирғалиб чикиши натижасида хосил бўладиган в, ф, з, с, ж, ш, х ундошлари. (Сирғал увчи ундошлар
				тлш. Фрикатив
	M 1 . 1			товушлар ) [4j, 365b]
8	Monophthon g	[mon·oph·θong] – (n) a speech sound that consists of only one vowel sound compare with DIPHTHONG, TRIPHTHONG [p.950]	a simple vowel sound during the utterance of which the vocal organs remain in a relatively unchanging position, as (a e, i) [p. 905]	Monoftong – [yun. mono- bir +photongs ovoz, tovush] lingv. Diftong va triftonglardan farqli o`laroq bir tovushni hosil qiluvchi unli.²
9	Palatal	/ 'pælatl/ noun. a speech sound made by placing the tongue against or near the hard palate of mouth, for example /j/at the beginning of yes. Palatal adj . [p. 1051]	Sound such as [t] in the word "chin" made by putting your tongue against your hard palate. [1043]	ТАНГЛАЙ Оғиз бўшлиғининг юқори девори; қаттиқ ва юмшоқ танглайдан иборат бўлиб, оғиз бўшлиғини бурун бўшлиғидан аж ратиб туради. Қаттиқ танглай. Юмшоқ танглай. Юмшоқ танглай. Тилни танглайга тегизмоқ. Секин [шафтолининг] пўстини арчсанг, огзингга солиб, тишнг билан танглайингга боссанг-у, сувини қулт-қулт ютсанг. А. Қаҳҳор, Кўк конверт. [3j,661b]

<sup>&</sup>lt;sup>2</sup>. Xodjayeva D.I. Tilshunoslik terminlarining leksikografik tahlili (ingliz, rus va o`zbek tillari izohli lug`atlari materiallari misolida). Ph.Diss. Toshkent- 2018



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10	Phone	/fəʊn/ NAmE /foʊn / noun 5. a sound made in speech, especially when not considered as part of the sound system of particular language – compare phoneme [p.1090]	Relating to sound the voice or the ability to speak [1082]	ТОВУШ-6 <i>тим.</i> Нутқ аъзолари артикуляцияси билан хосил бўладиган энг кичик тил бирлиги. [4j.130b]
11	Phoneme	/ˈfəoni:m/ NAmE /ˈfooni:m / noun (phonetics) any one of the set of smallest units of speech in a language that distinguish one word from another. In English, the /s/ in sip and the /z/ in zip represent two different phonemes. [p.1090]	The smallest unit of speech that can be used one word different from another word such as the "b" and "p" in "big" and "pig"-phonemic.  [p.1082]	ФОНЕМА\юн. р h о пета — овоз, товуш] тли. Бирор тилда сўз ёки морфемаларнинг маъно фаркини белгиловчи, уларни бир- биридан фарклашга хизмат килувчи товуш бирлиги. Унли фонемалар. тини фонема уши фонема тилимиз учун мезон сифатиди. «ЎТА». [4j, 356b]
12	Plosive	/'plausiv/NAmE /'plousiv/ n./adj. a speech sound made by stopping the flow of air coming out of the mouth and then suddenly releasing it, for example /t/ and /p/ in top. [p.1114]	A consonant sound that is made by completely stopping the flow of air out of your mouth and then suddenly letting it out, as when saying for example [b] or [t]. [p.1104]	ПОРТЛОВЧИ 1 Портлана ш хусусиятига эга бўлган, портлай- диган. 2 тлш. Нутк аъзоларининг жипс- лашуви ва хаво окими босимининг шуаъзоларни ёриб ўтиши натижа-сида хосил бўладиган (ундош). [Б ундоши] Ўзбек тшида жарангли портловчи ундошлар орасида максимум жаранглилик касб этади. «ЎТА». [3j, 299b]
13	Pronunciatio n	/ pro nansi eisn/ noun  1.[U,C] the way in which a language or a particular word or sound is pronounced: a guide to English pronunciation There is more than one pronun-ciation of 'garage'  2. [sing] the way in which a particular person pronounces the words of a language: Your pronunciation is excellent [p.1164]	The way in which a language or a particular word is pronounced.  [p.1152]	ТАЛАФФУЗ [арабча - сўзлаш, айтиш] Товуш ёки сўзнинг айтилиши, айтилиши хусусияти. Унли товушлар-нинг талаффузи. Сўзни тўгри талаффуз килиш. «Олинолин» эмас, «олинголинг» — «берите, кушайте» деган сўз, — деди Элмурод



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14 Str	ress	/stres/ noun, verb 4.[U,C] (phonetics) an extra force used when pronouncing a particular word or syllable: we worked on pronunciation, stress and intonation; primary/secondary stress; in 'strategic' the stress falls on the second syllable —compare INTONATION. [p.1463]	*[U, C] (PHONETICS) The manner in which stresses are distributed on the syllables of a word - called also word accent	Ха, талаффузи кийин экан. Майли, ўрганиш мумкин. Ишқилиб, менга ўзбекча ўргатасиз, — деди Михайлов. П. Турсун, Ўк и т у в ч и . Киши исмлари имлосига хос бўлган яна бир хусусият иундаки, баъзи сўзлар исмга кўчгач, сўзнинг талаффузида хам айрим ўзгаришлар юз беради. Э. Бегматов, Киши исмлари имлоси. [3j, 649b] У Р Ғ У тлш. Турли фонетик воситалар (мас, овозни кучайтириш) орқали бўгин ёки сўзни ажратиш, шу ажратишга хоскучли талаффуз. Урғу бермок Нутк жараёнида б и р о р сўз ёки унинг к и с м и г а алохида диккат жалб этиш макратиб, кучлирок айтиш. Мамажон ака унинг [инженернинг] «ўрток» сўзига ургу берганини сезди. А. Мухтор О н а
15 Str	ressed	/strest/ adj. 2. (of a syllable) pronounced with emphasis OPP UNSTRESSED [p.1463]	*(of a syllable) pronounced with stress	этиш мақсадида уни бошқаларидан ажратиб , кучлироқ айтиш. <i>Мамажон ака унинг</i> [инженернинг] «ўртоқ» сўзига ургу

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		,		
				бўгин. Ургули унли [4j,445b]
16	Triphthong	/'trɪfθvŋ//'trɪpθvŋ NAmE /'trɪfθɔːŋ/ (n) a combination of three vowel sounds or vowel letters, for example the sound [aɪə] fire. [p. 1581]	(n) a single syllable maycontain three vo wel sounds that quickly glide to- gether; a combina- tion of two vowel sound. [p. 1617]	* Triftong — [yuntripthongs - uch unlili] lingv. Til tovush tizimida uch unlining bir bo`g`inda birikishidan hosil bo`lgan yaxlit murakkab birlik;
17	Unstressed/ Atonic (un-stressed)	/ˌʌnˈstrest//eɪˈtɒnɪk/ NAmE /eɪˈtaːnɪk/ adj (of a syllable) pronounced without emphasis <b>OPP</b> STRESSED [p.1620]	*(of a syllable) not bearing a stress or accent	У Р F У С И З Урғуси йўк, урғу тушмаган. <i>Ургусиз</i> бўгин. [4], 446b]
18	Unvoiced (un-voiced)	/ \(\an'\voist/\) adj.  2. (of consonants) produced without moving your VOCAL CORDS; not VOICED  SYN: VOICLESS; unvoiced consonants such as 'p' and 't'. [p.1622]	Unvoiced consonants are produced without moving the vocal cords: for example [d] and [g] ore voiced consonants, and [t] and [k] are unvoiced. [p.1590]	ЖАРАНГСИЗ 1Жарангламайдиган. Жарангсизпиёла. 2 товуш пайчаларининг иштирокисиз хосил бўладиган, шовкинли жарангсиз ундош (товуш).[2j.74b]
19	Uvular	/ˈjuːvjələ(r)/ adj. (of a consonant) produced by placing the back of the tongue against or near the uvula. [p.1629]	A consonant that is articulated with the back of the tongue against or near the uvular, that is, further back in the mouth than velar consonants.  [p.1597]	*og`iz bo`shlig`ining uvula (kichik til) qaarama-qarshi qismida yoki yaqinidagi til orqada hosil bo`luvchi undosh tovush;
20	Velar	/'vi:la(r)/ noun. a speech sound made by placing the back of the tongue against or near the back part of the mouth, for example /k/ or /g/ in English words key and go - velar adj. [p.1635]	A velar consonant such as [k] or [g] is pronounced with the back of your tongue close to the soft part of the top of your mouth.  [p.1603]	* tilning orqa qismi orqali talaffuz qilinadigan nutq tovushi (sayoz til orqa undoshlari. Misol uchun, <i>k</i> , <i>g</i> , <i>ng</i> ;)
21	Vocal cords	/'vəokl kɔ:dz/NAmE /'vookl kɔ:rdz/noun [pl] the thin strip TISSUE in the throat that are moved by the flow of air to produce the voice [p.1645]	Thin pieces of muscles in your throat that produce sounds when you speak. [p.1613]	* tovush paychalari  ПАЙЧА: товуш пайчалари анат. Бўгизнинг ён деворларига жойлашган ва овозчикариш учун хизмат киладиган иккита ўзаро параллел эластик
22	Voiced	/vɔist/ adj.(of conso-nants) produced by moving your VOCAL CORDS. For example, the consonants /b/, /d/, and /g/ are voiced. <b>OPP</b> UNVOICED. [p.1646]	Voiced sounds are made using the vocal cords, for example	мушакча. [3j, 204b]  ЖАРАНГЛИ1  айн. жарангдор  Нигоранинг кулиши бундан ҳам



	<b>ISRA</b> (India) $=$	4.971	SIS (USA)	= 0.912	ICV (Poland)	= 6.630
Import Footons	<b>ISI</b> (Dubai, UAE) =	0.829	РИНЦ (Russia	a) = 0.126	PIF (India)	= 1.940
<b>Impact Factor:</b>	<b>GIF</b> (Australia) =	0.564	ESJI (KZ)	<b>= 8.716</b>	IBI (India)	<b>= 4.260</b>
	<b>JIF</b> =	1.500	SJIF (Morocco	(5) = 5.667	OAJI (USA)	= 0.350

			[d] and [g] are voiced consonants. [p.1613]	жарангли, — деди ўзига-ўзи Шербек. С. Анорбоев, О қ с о й . 2
				2 <i>тами.</i> Товушпайчаларинин г иштироки билан хосил бўладиган, овозли. <i>Жарангли ундош.</i> [2j, 73b]
23	Voiceless (voice-less)	/'vɔisləs/NAmE /'vɔisləs/ adj. (of consonants) produced without moving your VOCAL CORDS. For example, the consonants /p/, /t/, /k/ are voiceless.  SYN UNVOICED OPP VOICED [p.1646]	Voiceless sounds are made without using vocal cords, unvoiced, For example [p] and [k] are voiceless consonants. [p.1613]	ЖАРАНГСИЗ 1Жарангламай- диган. Жарангсиз пиёла. 2 тлш. Товуш пайчаларининг иштирокисиз хосил бўладиган, шовкинли жарангсиз ундош (товуш).[2j.74b]
24	Vowel	/'vaval/ noun. Phonetics. 1. a speech sound in which the mouth is open and the tongue is not touching the top of the mouth, the teeth, etc., for example /a:, ə, ɔ:/;vowel sounds; Each language has a different vowel system. — see also CARDINAL VOWEL  2. a letter that represents a vowel sound. Compare CONSONANT- see also DIPHTHONG [p.1648]	One of the speech sounds 69that you make by letting your breath flow out without closing any part of your mouth or throat.  [p.1616]	У Н Л И : унли товуш тли. Оғиз ва бўғиз бўшлиғид а хечқан дай тўсиққа учрамай хосил бўладиган, таркиби овоздан иборат (шовқин деярли иштирок этмайдиган) товуш. Мас, а, и, о товушлари. [2j,290b]

### III. CONCLUSION/RESULT

Based on the given information, we come to the following conclusion:

- 1. Phonetics is concerned with the human noises. Phonetics studies the sound system of the language that is segmental phonemes, word stress, syllabic structure and intonation. The scientific study of a language involves an explanation of a mass of notions in terms of a rigorously organized and highly patterned system the link between the units.
- 2. The English and Uzbek phonetic terms have similarities and differences as we showed at the table above. We can see that not all terms have their adequate pairs in both languages. Their articulations are also different from each other.
- 3. If there is the event in the language, there can be that term which reflects, describes it, and clarifies clearly (for example, because of not being had the event as alveolar and triphthong, there is no lexicographical analysis of those terms;)
- 4. In both languages` explanatory dictionaries there is a hint for noticing that is scientific term which connects with linguistics. It is shown by special

- abbreviations such as "тлш" (тилиунослик), "фон." (фонетика) in an Uzbek dictionary, and as "ling." (linguistics), "phonetics" in an English dictionary;
- 5. In an English explanatory dictionary there is given pronunciation of a term, but there is not in Uzbek. (In my point of view, because the letters and their pronunciation, stress of English words (terms) are different, but in Uzbek they are almost the same );
- 6. In the uzbek explanatory dictionary the etymology of words is given, In English isn`t, but English terms are given as separated into morphemes such as "phon-eme" that means "phon" is base "eme" is suffix;
- The parts of speech of the defining words are always given in the English dictionary, they are sometimes given in Uzbek one;
- 8. In both languages` dictionaries pure phonetic terms are given by scientific examples;
- If a term is homonymic or polysemantic, there are given its all meanings in both Uzbek and English explanatory dictionaries;
- 10. There are many more terms in the English dictionary than the Uzbek dictionary. It means



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that the Phonetics of the English language is more complicated and pronunciations of phones are various.

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