Yiddish

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Yiddish is first attested in glosses to Hebrew manuscripts dating from the twelfth century. The first printed work in Yiddish is dated 1534. Like all Jewish languages, modern Yiddish uses the square Hebrew script. Yiddish has never had the official status of being a language of state (the so-called "Jewish Autonomous Oblast" in Soviet Birobidzhan can hardly be viewed as an exception). Consequently there has never been a generally accepted central authority that could legislate a normative orthographic system; this has resulted in wide variation. All the orthographic systems are, however, basically alphabetic and can be viewed as either historically based or, preferably, interdialectal. (There is also no single normative orthoepy; native speakers generally speak in one of the three major dialects of the language.) Variation in the systems of orthography is shown in FIGURE 67.

These variations are largely correlated with different religious and political groups, with *phonemic* spelling of Hebrew and Aramaic words being typical of Soviet Yiddish as well as of non-Soviet Yiddish in the usage of radical left-wing organizations. *Pseudo-etymological* spelling is today found in some ultra-Orthodox Yiddish usage. The overwhelming majority of Yiddish publications today combine the traditional spelling of Hebrew and Aramaic words with the interdialectal morphophone-mic spelling; these we call *standard* systems.

Standard orthographies

The overwhelming majority of modern Yiddish publications combine the traditional spelling of most Hebrew and Aramaic words with the interdialectal morphophonemic spelling of words of non-Semitic origin. There are many sub-varieties of this orthography. Perhaps the most widely used in literary works today is the so-called YIVO orthography proclaimed by the שיל אינסטיטרט אינסטיטרט science in the second science in the second science is science with the interdialectal morphophonemic science is science with the interdialectal morphophonemic spelling of words of non-Semitic origin. There are many sub-varieties of this orthography. Perhaps the most widely used in literary works today is the so-called YIVO orthography proclaimed by the used in literary works today is the so-called science with the interdialectal morphophonemic science is science with the interdialectal morphophonemic science is science with the interdialectal morphophonemic science is science in the science in the science is science in the science in the science is science in the science in the

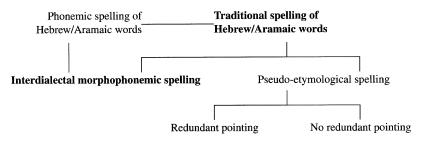


FIGURE 67. Yiddish orthographic systems (most common components of standard systems inbold).

Letter	Name	Value ^b	YIVO ^c	Other	Notes ^d
х	(shtumer) alef	_	- (')		silent; occurs initially before <i>i</i> , <i>u</i> , <i>ey</i> , <i>ay</i> , <i>oy</i>
×	pasekh alef	[a]	а	х	*
¥	komets alef	[၁]	0		*
	beys	[b]	b	Ð	
Ē	veys	[v]	v (<u>b</u>)	2	only in Semitic words; never word-initial
ג	giml	[g]	g		
٦	daled	[d]	d		
n	hey	[h]	h		
٦	vov	[ช]	u (w)		
٦	melupm vov	[ប]	u	٦	*; occurs after " v; occurs before " y
רר	tsvey vovn	[v]	v		*
רי	vov-yud	[ɔj]	оу		*
T	zayen	[z]	z		
זש	zayen-shin	[3]	zh		*
п	khes	[x]	kh (ḥ)		only in Semitic words
υ	tes	[t]	t (ț)		
טש	tes-shin	[ʧ]	tsh		*
,	yud	[j]	У		before or after vowel
		[1]	i		between consonants
		[']	У		after t , d , s , z , l , n and before a vowel indicates the palatals in words of Slavic origin
?	khirik yud	[1]	i	7	*; occurs after initial ' y; occurs after vowels
לל	tsvey yudn	[ɛj]	ey		*
לל -	pasekh tsvey yudn	[aj]	ay	לל	*
Þ	kof	[k]	k	2	only in Semitic words
ך יָכ	khof, lange khof	[x]	kh (<u>k</u>)		
ל	lamed	[1 , 1, ʎ]	1		
ם ,מ	mem, shlos mem	[m]	m		
ך ,נ	nun, lange nun	[n]	n		
σ	samekh	[s]	s		
ע	ayin	[٤]	e (<)		unstressed = $[\breve{\epsilon}]$ or $[\breve{1}]$, depending on dialect
Ð	pey	[p]	р		
อี, ๆ	fey, lange fey	[f]	f (p)	Ð	
¥, Y	tsadek, lange tsadek		ts (ș)		· · · · · · · · · · · · · · · · · · ·
P	kuf	[k]	k (q)		
٦	reysh	[R]	r		
w 	shin	[ʃ]	$sh(\check{s})$		
W	sin	[s]	s (ś)	ש	only in Semitic words
ي الآ	tof	[t]	t	ת	only in Semitic words
ת	sof	[s]	s (<u>t</u>)		only in Semitic words; never word-initial

TABLE 61.4: The Yiddish Alphabet

a. A letter after a comma is the final form.

b. The values given do not necessarily apply to words of Semitic origin, which follow a distinct set of rules.

c. YIVO transliteration; the Hebrew transliteration of the letter is shown in parentheses.

d. An asterisk indicates that the letter/digraph is not treated by YIVO as a separate item for alphabetization.

לאָרָאָגיזאַציע (TsIShO) 'Central Yiddish School Organization' in Poland on September 1, 1936, and first published in 1937 in Vilno under the title *Takones fun yidishn oysleyg* 'Rules of Yiddish orthography'. In what follows, the YIVO system is described along with the major deviations from it in the more commonly used standard systems. TABLE 61.4 gives the traditional order of the Yiddish alphabet.

Variant orthographies

Yiddish orthography in the late nineteenth and early twentieth centuries showed a tendency to reproduce as literally as possible German orthography. We shall call such spelling *pseudo-etymological* (TABLE 61.5). In the same period certain texts contained, in addition to the regular vowel letters of Yiddish ($\underline{\aleph} a, \underline{\aleph} o, \exists u, "i, \underline{\vartheta} e; "$ *ey*, "*ay*, "*oy*), the Hebrew vowel points below the consonant: in what follows, (a) is a text with redundant vowel pointing and (b) is the corresponding YIVO orthography (words in italics are from Hebrew).

(a) דִי ווָס הָאבֶן אַ בטָחוֹן אוֹף גָאט וָועלֶן זֵיי זַיין אַזוי ווי דער באַרג ציון (a) די וואַס האַבן אַ בטחון אויף גאַט וועלן זיי זייַן אַזוי ווי דער בארג ציון

Di vos hobn a bitokhn oyf Got veln zey zayn azoy vi der barg Tsien.

'They that have confidence in God, they will be just like (the) Mount Sinai.'

Such orthography was found in secular works in the nineteenth century; today, when found, it tends to be in works published by ultra-Orthodox groups.

German	Pseudo-ety	mological	Pronunciation	Morpho	phonemic	Gloss
T(h)ür	טהור	thur	['tɪr]	טיר	tir	'door'
Jude	יוד	yud	['jɪd]	ייִד	yid	'Jew'
sehr	זעהר	zehr	[ˈzɛjɛr]	זייער	zeyer	'very'
ver-	-פער	fer-	[far]	-פֿאַר	far-	(verbal prefix)
ab-	אַב-	ab-	[ɔ p]	-שָּ	op-	(verbal prefix)

TABLE 61.5: Pseudo-etymological vs. Morphophonemic Spelling

Letter	YIVO	Northeast	Central	South
×	[a]	[a]	[a]	[a]
×	[၁]	[၁]	[ບ, ບ:/ວ, ວ:]	[ʊ/ວ]
`	[1]	[1]	[1, 1]	[1]
٦	[ʊ]	[ʊ]	[I, Iː/ʊ, ʊː]	[1/U]
ע	[ε]	[ε]	[ε/εj]	[ɛ/ɛj]
לל	[ɛj]	[ɛj]	[a:]	[a]
לל -	[aj]	[aj]	[a:(j)]	[ɛj]
רי	[ɔj]	[ɛj/ɔj]	[ɔj, ɔːj, ɔw]	[ɔj, ɔw, ʊ]

TABLE 61.6: Dialect Variation in Vowel Realization

Vowel representation

As indicated above, YIVO orthography does not reflect the phonology of any of the three major dialects of Yiddish, though it closely approximates that of Northeast Yiddish. Dialect differences are found mainly in the vocalic system. TABLE 61.6 gives the most common values of the vowel letters in the YIVO norm and in the three major dialects.

Consonant representation

The spelling of words of non-Semitic origin generally does not indicate such phonologically conditioned alternations as voice assimilation, assimilation of nasals, simplification of C_1C_1 clusters, etc.; e.g., איך ליב *ikh lib* ['ıx 'lıb] 'I love' in the north, ['ıx 'lıp] in the south, and איך ליב *du libst* ['du 'lıpst]; האָבון *hobn* [hobm] 'to have', *onpakn* ['om'pakŋ] 'cram'; אָפּפּרוצן (opputsn ['opputsn] 'polish'.

Palatal *ty*, *dy*, *sy*, *zy*, and *ny* (occurring almost exclusively in words of Slavic origin) are marked by יט, יד, יס, יז, יז before vowels; palatal *ly* before vowels is marked by יb in words of Slavic origin, but is generally unmarked in words of Western European origin. Syllable-final palatals are not marked. Examples: עָאָטינין tyókh 'throb', שיאָריעגעכין dyégekhts 'tar', גאָטינין, gótinyu 'God (dim.)', אַוּליעלי' ke '(tobacco) pipe', inol' éy 'linoleum'.

The orthography does not indicate stress, which is distinctive.

	, 55			<u></u>
	YIVO	Non-YIVO	Transliteration	Gloss
(a)	ררה	וואו	vu	'where'
	וווּנדער	וואונדער	vunder	'wonder'
	געוווסט	געוואוסט	gevust	'known'
(b)	נאַיִרו	נאַאיוו	naiv	'naive'
	רויק	רואיק	ruik	'calm'
c)	ייד	איד	yid ^a	'Jew'
	ייִנגל	אינגל	yingl ^a	'boy'
d)	שיין	שיין	sheyn	'beautiful'
	שייַק	שיין	shayn	'glow'
	רריין	ררייז	veyn	'(I) cry'
	רריין	ררייז	vayn	'wine'
	ניין	ניין	neyn	'no'
	נייַרן	ניין	nayn	'nine'
(e)	כּיבור	כיבוד	kibed	'tribute'
	תרבות	תרבות	tarbes	'politeness'
(f)	שמחה	שמחה	simkhe	'party'
	שעה	שעה	sho	'hour'
(g)	בבֿל	בבל	bovl	'Babylonia'
	פֿאָר	פאָר	for	'(I) travel'
	פּאָר	פּאָר	por	'pair'
(h)	געגנבֿעט	גע׳גנב׳עט	ge-ganv-et	'stolen'
(i)	משהס	משה׳ס	Moyshe-s	'Moses"
	זעלדעס	זעלדע׳ס	Zelde-s	'Zelda's'

TABLE 61.7: Differences between YIVO and Other Orthographies

a. In some dialects these words are pronounced [1d], [1ngl].

Special spellings

TABLE 61.7 exemplifies a number of spelling differences between YIVO and other systems. (a) Sequences of v+u are spelled with the letter 1 for [u] in YIVO spelling, while other orthographies generally have a *shtumer alef* before the 1. (b) After a vowel YIVO uses the letter ? to indicate [1], while most other systems again use a *shtumer alef* here. (c) The letter ? is also used after initial ? to mark the initial sequence [j1]; most other systems use the sequence $v \approx$.

Other differences between YIVO and other systems include: (d) lack of distinction between "ay and "ey; (e) in many publications, absence of the *dagesh* (dot) distinguishing \ni [k] from \supset [x] and \neg [t] from \neg [s]; frequently, lack (f) of the dot distinguishing \forall [s] from \forall [\int] in YIVO spelling, and (g) of the *rafe* (bar above a letter) that serves to distinguish \exists [v] from \supseteq [b] and, in addition to the *dagesh*, to distinguish \exists [f] from \ni [p]. (h) Non-YIVO systems tend to separate non-Semitic affixes from Semitic roots by means of apostrophes. Similarly, (i) the possessive s is often separated from the noun, as in English, by an apostrophe.

SAMPLE OF YIDDISH

The transliteration here deviates from the YIVO system in two respects: words of Semitic origin are transliterated according to Hebrew transliteration (italicized), with the YIVO transliteration in line 2; and the *shtumer alef* is indicated by a hyphen. (In the right-to-left transliterations, the equivalents that are digraphs are underlined merely for clarity.)

גרשמען מיט נחמהען האַט זיך דאַס פּאַרפֿאַלק פֿרן חתונה דער נאַך→נאַך klofrop sod khiz toh nehmhn tim nemšrg nuf hnth red khon← געלעבט שטיל און דער ריכטיקער צייט איז נחמה געלעגן צו באַשיידן. uts .ndyeshab nu- litsh tbeleg ngeleg hmhn zi- tyats rekitkhir red געוואַרז, געהאט א יינגעלע און פֿארגעקומעז דער ברית איז משה כדת nemukegrof nu- elegniy a taheg ,nroveg zi- tyrb red hšm tdk שטיל געבענטשטע וישראל. די פֿרן אַרױסגעריסן ליבע האַט זיך דער id .l'rśvw red nuf nsiregsyora khiz toh ebil et<u>sh</u>tnebeg litsh פֿרום־צניעתדיקער געצוימטקייט און האַט געאַנקערט פֿרייד דער אן nu- tyektmyotseg rekidt 'yns-murf nitreknaeg toh dverf red בשותפותדיקן יינגעלע מענדעלע-- אזוי האבן אים זיל זייער פֿוז X nboh yoza ---elednem elegniy nkidtwptwšb reyez nuf а miyez עלטערן פֿון ביידע געגעבן. די פון סיי צדדים. נאמען קאַצק kstok nuf edyeb nuf nretle id nbegeg nemon ,myddş yas כעלעם. נחת. זלל פֿרן געהאט האַבן פֿרן סיי ארז nuf taheg nboh ,melekh nuf nu-.thn yez yas I. Transliteration: nokh der htnh fun gršmen mit *nhmh*en der khasene fun Gershemen Nekhomen 2. Normalization: nokh mit 3. Transcription: der 'xasene fun ger'semen mit ne'xomen nəy Gershom.DAT with Nekhame.DAT 4. Gloss: the marriage of after gelebt shtil -un basheydn. tsu 1. hot zikh porfolk der dos basheydn. tsu porfolk gelebt shtil un 2. hot zikh der dos por'folk ge'lept ∫tił un ba'∫ɛjdn der 3. hotsex tsu dos married.couple lived quiet and modest 4. has REFL the to the 1. rikhtiker -iz nhmh gelegn gevorn, gehat a yingele -un der tsayt a yingele un Nekhome gelegn gevorn, gehat 2. rikhtiker tsayt iz der ne'xome ge'legn ge'vorn ge'hat a 'jingele un der 3. rixtiker 'tsajt ΙZ time Nekhame gave.birth had a bov and the 4. correct is

wyśr ł forgekumen kdt mšh 1. bryt -iz Moyshe ve-Yisroel 2. bris iz forgekumen kedas 'mɔj∫ɛ ve-jis'roeł 3. 'br1s 'forge'kumen ke-'das IS according.to-law.of Moses 4. ritual circumcision is occurred and-Israel shtil gebentshte libe hot zikh aroysgerisn fun der frum-1. di aroysgerisn fun 2. di shtil gebentshte libe hot zikh der frumge'bent∫te a'rəjzge'rısn fun 'frum-'ltıł 'libe 'hotsex der 3. d1 quietly blessed wrested love has REFL from the pious-4. the 1. sny tdiker der freyd fun getsoymtkeyt -un hot geankert -in getsoymtkeyt un freyd 2. tsniesdiker geankert fun hot in der ge'tsojmtkejt un (h)ot ae'ankert 'frejt 3. tsniesdiker ın der fun 4. virtuous.DAT restraint anchored from and has in the joy 1. zeyer bšwtpwtdikn vingele mendeleazoy hobn zey -im a 2. zeyer beshutfesdikn yingele mendeleazoy hobn zey im a 3. 'zejer be'jutfesdikn 'jingele 'mendele a'zoj 'hobm 'zɛi ım α they.have 4. their joint boy Mendele so they him a sddym, gegebn. di eltern fun beyde say fun kotsk I. nomen gegebn. bevde tsdodim. 2. nomen di eltern fun say fun kotsk 3. 'nomen ge'gebm dτ 'elter-n fum 'bejde 'tsdod1m 'sai fʊn 'kotsk parent-s from both side-s both from Kotsk given the 4. name 1. -un say fun khelem. hobn gehat fun zey nht. gehat fun zey nakhes. 2. un say fun khelem. hobn fun fʊn 'xelem ae'hat zεi 3. un 'sai 'hobm 'naxes both from Khelem from they pleasure 4. and have had

'After the marriage of Gershom and Nekhome, the married couple lived quietly and modestly. At the proper time Nekhame gave birth, had a boy, and the ritual circumcision occurred according to the law of Moses and Israel. A quietly blessed love arose from their pious and virtuous restraint and became anchored in the joy of their common boy Mendele—so they had named him. Their parents on both sides, both from Kotsk and from Khelem (two Polish towns), had pleasure from them.' -Erlikh 1977: 49.

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