

CASSELL'S German and English DICTIONARY

BY

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REVISED AND ENLARGED BY J. HERON LEPPER B.A. AND

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CASSELL AND COMPANY, LTD London, Toronto, Melbourne and Sydney Professor Breul's Dictionary was first published in September 1909. Between that date and 1934 it was reprinted, with revisions, sixteon times.

The present edition is a new version of the dictionary, revised, enlarged, re-edited and reset, of which the two parts were issued separately in 1936 and 1939.

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Second Edition.		,	January	1941
Third Edition .			Januery	1942
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PREFACE TO THE NEW EDITION

This new edition of Cassell's German-English Dictionary has been thoroughly revised, rewritten, brought up to date in the most recent German spelling, and rendered more generally useful to all classes of reader by the inclusion of a phonetic key to the pronunciation of the German and English words in their respective sections.

This task of revision and rewriting had occupied the late Professor Karl Breul, M.A., Litt.D. (Cambridge), Ph.D. (Berlin), for many years. His death unfortunately occurred while the German-English section was still in proof, and he had then been able to revise only, approximately, onethird of the German printed text, though the whole of the manuscript of this section had been prepared by him. The task of editing and revising the unchecked portion of the book was, therefore, entrusted to Mr. J. Heron Lepper, B.A. (Trinity College, Dublin), who had been working for some considerable time with Professor Breul on the undertaking and was well acquainted with his design and methods, to which he has conformed in what remained to be completed. The duty of ensuring absolute correctness in the German orthography and idioms devolved upon Herr Rudolf Kottenhahn, Lehramtsassessor (Heidelberg), who for the purpose of revising the German portion of the text was granted special facilities by the courtesy of the German Academic Bureau, Gower Street, London, whose splendid library was placed freely at his disposal, a kindness for which the publishers express their grateful acknowledgments.

The dictionaries and works of reference consulted during the revision and editing of this book have been too numerous to mention in detail. The following list contains some of the most important German publications on which reliance has been placed.

- Muret-Sanders. Encyclopædic English-German and German-English Dictionary. 14th (Abridged) Edition. Langenscheidt (Berlin-Schöneberg), 1910.
- 2. Ibid. 5th (Unabridged) Edition.
- 3. Ibid. Nachträge von Professor E. Klatt, 1931.
- 4. Dr. Heinrich Löwe. Lexikon der Handelskorrespondenz. 10th Edition. Dümmlers Verlag (Berlin).
- 5. Erich Krebs. Technisches Wörterbuch I & IV. (Sammlung Göschen) 2nd Edition. De Grüyter (Berlin), 1925-31.

- Bildwort Englisch (Technische Sprachhefte). Verein deutsche Ingenieure Verlag (Berlin), 1931–33.
- 7. K. Hilmar Eitzen. Deutsch-Englisches & Englisch-Deutsches Militärwörterbuch. Verlag Offene Worte (Berlin), 1928.
- Konrad Duden. Orthographisches Wörterbuch der deutschen Sprache bearbeitet von Dr. Th. Matthias. 10th Edition. Bibliographisches Institut A.G. (Leipzig), 1929.
- 9. Theodor Matthias. Das neue deutsche Wörterbuch. 6th Edition. Hesse & Becker Verlag (Leipzig).

It may be here stated that while the main aim of this Dictionary continues to be the providing of a safe and complete guide to students of literary German, it has now been made more comprehensive than ever before by the inclusion of innumerable new terms dealing with the sciences, war, aviation, politics, etc., etc. In this connexion special attention has been paid to the addition of commercial and engineering technical terms. It is hoped that, while considerations of space preclude the possibility of the book's containing every extant technical word, it will yet be found to comprise those most usual in everyday affairs. As a result, the Dictionary has now become a convenient and reliable court of appeal to a wider circle of readers than was contemplated by its original scheme.

The phonetics used in this Dictionary are according to the system of the International Phonetic Association. Those for the German-English part were supplied by Professor Daniel Jones (London). The proofs of the phonetics were read and corrected by Miss Ida C. Ward, M.A. (London), and, in the final instance, by Dr. G. Dietrich, Ph.D. (Hannover).

Owing to the untimely death of the author, it is impossible for a proper acknowledgment to be made in this place to his friends, students, and admirers, scholars all, who had for years been assisting the late savant in his arduous task of revision. Professor Breul intended to include a list of their names in his preface, and his posthumous thanks are hereby tendered to all those fellow-labourers in the field of philology whose help he valued, whose attainments he honoured, whose friendship he prized; for he was never forgetful of the assistance they had rendered him; and their work will endure, though those who joined in his labours must now, of necessity, remain anonymous. It is hoped that their real and lasting recompense will be found in the gratitude of users of the Dictionary who benefit from the store of scholarship and unselfish co-operation which have gone to the making of this revised edition.

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EXPLANATION OF METHOD

Grouping of Words into Articles. Words etymologically related and having an initial syllable or syllables in common are grouped under this initial syllable or syllables. The completion of each word, the suffixes and second components, being printed in full-faced type, readily catch the eye, thus obviating any difficulty which the breaking up of the words might otherwise present. Words formed by terminations — derivative words come first in each group in alphabetical order, the compounds following in the same order, but separated from them by the abbreviation *Comp.* (for Compound).* No attempt has been made to distinguish between *primary* derivatives (such as Runft, Blume, Simmel) and *secondary* (as trintbar, Spieler, Iteblich), such distinctions being deemed beyond the province of a work like the present.

Use of Brackets. When a prefix, suffix, or component of a word is enclosed in brackets it is to be understood as signifying that the unbracketed word is a synonym by itself, and when taken with the bracketed word or syllable forms another synonym, which may be used in the same sense as that in which the unbracketed word is used: thus (Blut=) Aber signifies that Aber and Blutader are both equivalents in a certain sense of the English word "vein"; in the same way, (ein) tauchen, to dip; electric(al), elettrifd; crook(ed)-backed, budelig, etc., etc. But if a word or phrase enclosed in brackets in one language be followed by a word or phrase enclosed in brackets in the other language, the contents of the one bracket are to be understood as translating the contents of the other: for example, to do good (evil), Gutes (Böfes) tun, where Böfes is the translation of the bracketed evil, and the phrase Böfes tun of the phrase to do evil. When a German word or phrase enclosed in brackets is followed by no bracketed word or words in English, the contents of the brackets are for the purpose of showing the case required by the German verb it accompanies, or for some other grammatical purpose: thus, when to court is to be rendered by (einer Perfon) den Hof machen, (einer Perfon) is inserted for the purpose of informing the student that, although the English verb governs the accusative case, the German requires the dative; in the same way, to court is

* English words given under Comp. are not always written as compounds.

further defined as fit (um eine \mathfrak{S} .) bewerben, in order to exhibit the fact that in this sense of *court* the German equivalent is followed by the accusative with um. In the German-English division (einem etwas) is employed as a short way of saying that the verb to which it is joined governs the dative of the person and the accusative of the thing.

Punctuation. When several synonyms are given, all answering to one sense of a word, they are separated by commas, whilst those representing different senses are separated by semicolons: thus — Fall, decay, ruin, downfall; case (*Gram.*) — *decay*, *ruin*, *downfall*, being all synonyms of Fall in one sense, are only separated from one another by commas, but they are separated from *case*, which represents a wholly different sense, by a semicolon. In like manner, a phrase, when exhibited in wholly different senses, has the different renderings divided by semicolons; before each new sense, moreover, in the English-German part an explanatory word or phrase is inserted in parentheses: as — to break down, im Abnehmen fein (as a p.'s health); burdhfallen (at an examination); univerfen (as a *carriage*).

Adverbial Forms. English adverbial forms ending in "ly" appended to an adjective are omitted in the English-German part, except when changes of spelling or meaning render their inclusion necessary.

Gender and Form of Nouns. In the English-German part German nouns are as a rule preceded by the definite article to denote the gender. If no article is given, the gender is indicated by the qualifying adjective. German masculine nouns from which a feminine is formed regularly by the addition of "in" are, as a rule, printed in the following form: ber (bie) Miller(in), signifying ber Miller, bie Millerin. In the case of German masculine nouns whose terminations vary according to the qualifying article or adjective, the word is printed as Beamte(r), m., signifying ber Beamte, ein Beamter. When the same form of a German noun is used both for masculine and feminine it is printed as ber (bie) Bertraute, signifying ber Bertraute, ein Bertrauter, bie or eine Bertraute.

In groups of synonyms answering to one sense and having the same gender, the definite article is not repeated, and is to be understood as qualifying any adjective which may occur in the group: thus, ber Bei, türfische Statthalter, given as the translations of *bey*, signifies that ber türfische Statthalter is to be taken as a full reading of the second synonym. Change of gender in groups of synonyms is indicated by the insertion of the appropriate definite article in each case.

The Term Particle. The term *part*. (for particle) has been employed throughout to denote a class of words — so numerous in the German language — which, while possessing a certain force, have no precise syntactical relation to the other words in a sentence. This is the only

particular in which the ordinary terminology of English grammarians has been departed from.

Similarly Spelt Words are Numbered. Words differing in meaning and origin, but spelt alike, are numbered, so that no difficulty can arise owing to their separation for etymological reasons under different heads.

ABBREVIATIONS

Abkürzungen

Ø.	800 0.4.	def.
abbr.	abbreviation, abbreviated, Abfür- jung, abgefürzt. accusative (case), Affusativ, Wen-	dem.
Acc.	jung, abgerurgr.	dial.
A00.	fall.	dim.
Acoust.	acoustics. Akustik, Schallehre.	0.0110*
adj.	acoustics, Alustit, Schallehre. adjective, Abjettiv, Eigenschaftswort.	Dipl.
adv.	adverb, Adverbium, Umftandswort.	Draw
Agr.	agriculture, Landwirtschaft.	Dye.
Alg.	algebra, term in algebra, Algebra,	Dyn.
Amer.	algebraischer Ausbruck.	Eccl.
anal.	Americanism, Amerifanismus. analogy, analogous, Analogie, analog,	e.g.
679699.	ähnlich.	0.91
Anat.	anatomy. Anatomie.	Elect.
Arch.	anabié and sun a graditateture (3) attents (1)	ellipt
Archæol.	archæology, Altertumstunde.	Eng. Engin
Arith.	archæology, Altitumötunde, archæology, Altitumötunde, artiale, Artitel, Ørdøleftsbort. (the fine) arts, bie jobonen Rimfte. artillery, Artilleric, Ørdølisvelen. astronorw, Altivnonie. Eternlunde.	Engi
art.	article, artitel, Geiglegiswort.	17
Arti Artil.	(the nice) arts, bit would studiet.	Engr. Ent.
Astr.	astronomy, Mitronomie Sternfunde	13166.
Astrol.	astronomy, Aftronomie, Sterntunbe. astrology, Aftrologie, Sterndeuterei.	esp.
attrib.	attributive (use), attributib, attribu=	Ethn.
	tiper (Sehrauch.	1.
aux.v.	auxiliary verb, Silfszeitwort. aviation, Flugwelen. Bible, biblical, Bibel, biblifc.	
Av.	aviation, Flugweien.	fam.
B. Bak.	Bible, Diblical, 2010el, Diblija.	Farr. Fenc.
Bill.	baking, Bäckereiwefen.	fig.
Biol.	biology Biologie	Firev
Bookb.	bookbinding. Buchbinderet.	foll.
Books.	baining, Billardbjöld. billiards, Billardbjöld. bookbinding, Buchbinderet, bookselling (trade), Buchbanbel. botany, Botanit, Filangentunde.	Footl
Bot.	botany, Botanik, Bflanzenkunde.	Forg.
Brew.	brewing, brewery, Brauerei.	Fort.
Build.	brewing, brewery, Braueret. building, Bauwelen. butcher, Fielfder, Metgar. calico-printing, Rattunbruderei. capital, großer Anfangsbuchstabe. card-playing, Kartenspiel. caroentry, Ainmerhandwerf.	Foun
Butch. Cal. Prin.	putcher, gittiger, wittiger.	Freen Furr
cap.	canital araker Infanashimitake	Gard.
Cards	card-playing. Partenipiel.	Gen.
Carp.		gen'll
Carr.	carriages, etc., Fubrmelen.	Geog.
Chem.	chemistry, Chemie.	~ .
Chron.	chronology, Chronologie, Zeitrech-	Geol.
C.L.	nung. commercial language, faufmännischer	Geom Gild.
U.M.	Ausbrud.	Glass
coll.	colloquialism, Ausbruck ber Umgangs=	Gram
	sprache.	Gun.
collect.	collective, zusammenfassend, Sammel-	Gym
<i>a</i> .	name.	h.
Colon.	colonization, Kolonifation, Bestebelung.	Her.
comp.	comparative (degree), Romparativ, erster Steigerungsgrab.	Hist. Horo
Comp.	compound word, jufammengefestes	Hort.
o v ni pi	Bort.	hum.
Conch.	conchology, Ronchyltologie, Schal-	Hunt
	tierfunde.	Hydr
Conf.	confectionery, Buderbädderei. conjunction, Konjunition, Bindewort. cookery, Rogfunit.	
conj.	conjunction, Konjunttion, Bindewori.	Icht.
Cook. Coop.	convery, scontunit.	2.8.
	cooperage, Böttderei.	imp. impe
cp. Crick.	compare, vergleiche. ericket, Kricket, englisches Schlagball=	suche
	fbiel.	impe
Cycl.	eveling. Rabely	
Danc.	dancing, Tanzfunst. dative (case), Dativ, Wemfall,	incor
Dat.	dauve (case), 2)ano, 200miall.	ind.

	definite, bestimmt.
	dennice, pettinint.
	demonstrative, bemonstrativ, bin=
	weifend.
	dialectal, bialettijch, munbartlich.
	diminutive, Diminutiv, Bertleine-
	withoRmowt
Z.	diplomacy, Diplomatie. drawing, Zeichentunst, Zeichnen.
	draming Jaidan Furft Daidman
10.	diswing, Deutennin, Deuthen
ł.,	UVEINE, MULDELEL
2	dynamics, Dynamit, Kraftlehre.
l.	ecclesiastical, firdlid; ecclesiastical
	history, Kirchengeschichte.
	exempli gratia, for example, zum Bet-
	fpiel.
ct.	Jackmaiter /Glatteritit
	electricity, Electrizität.
pt.	elliptical, elliptifc, unbollftändig.
7.	English, Englifo.
1812.	engineering, Majdinenbau, Ingenteur-
	wejen.
7 r .	engraving, Grabierfunft.
	antomology Gutamologia Cinfellen.
	entomology, Entomologie, Inferten-
	funde.
	especially, befonbers.
76 .	ethnology, Raffentunde. substantive of the feminine gender,
	substantive of the feminine gender.
	weibliches Hauptwort.
2	familian familian pertualit
8	formione Children Schon Show
Υ.	iarriery, Dullomicochanomert.
ю.	familiar, familtär, vertraulto. farriery, Huffomiedehandwert. fencing, Fedtfunft.
	figurative, figurlich, bildlich.
ew.	fireworks, Feuerwerf.
	fending, Bedringt, figurative, figilritä, bilblid, fireworks, Feuerbert, the following, folgenbe, football, Fußball[biel, forging, Sammer[dmiebefunft, fortifaction, Toffungefunt.
tb.	football Sughalliniel
·g.	forging former and have
	fortifaction Protonation
t.	TOLOHOGATON, MCHINIQUUIL.
ınd.	foundry, foundry-work, Gießeret.
em.	freemasonry, Freimaurerei.
rr.	furriery, Kürschnerei.
d.	gardening, Gartenbau.
	genitive (case) Mentth Meafor
lly	genitive (case), Genitiv, Wesfall. generally, gewöhnlich.
	generally, genophic (inthinks (int
g.	geography, Geographie, Erdfunde, Erd-
-	beschreibung.
ι.	geology, Geologie, Erbgeschichte.
272 .	geometry, Geometrie, Raumlehre.
d.	gilding Vergolbertunit
88W.	glassworks Glashitte Galasorheiten
	grassworks, Suspirit, Shuadishua
1972.	geometry, Geometrie, Raumlehre, gilding, Bergolberfunft. glassworks, Glasfölitte, Glasarbeiten. grammar, Grammatif, Spradlehre. gunnery, Geldfühfunft. gymnastics, Gbunnaftif, Lurnfunft.
n.	gunnery, Selaugrunit.
7292.	gymnastics, Ohmnastit, Lurntunst.
	haben, to have. heraldry, Heraldië, Bappenkunde. history, Geschücke.
r.,	heraldry, Seraldit, Mappentinde.
it.	history Geldidite
	horology, Uhrmacherfunft.
rol.	nororogy, uprintipertunit.
rt.	norticulture, Garmerei.
78.	horticulture, Gärinerei. humorous, humoristisch, spaßhaft.
nê.	hunting. Raab.
dr.	hunting, Jagb. hydraulics, Sybraulif; hydrostatics,
	Sybroftatif, Bafferdrudlehre. ichthyology, Fijdfunde.
t.	inhthrology Stilltune
6 ×	tononyology, griminite.
2.	impersonal, unperfontico.
perat.	impersonal, unpersönlich. imperative (mood), Imperativ, Be-
	febløform.
perf.	imperfect tense, Imperfett, unboll-
	enbete Bergangenheit.
077.	incorrect, untidtig, falfå.

indefinite, unbestimmt.

ABBREVIATIONS

	ADBREV	IA.I
indec.	indeclinable, undeflinierbar, nicht ab-	Ph
indic.	indeclinable, undeflinterbar, nicht ab- wandelbar, underänderlich. indicative (mood), Indifativ, Wirf-	pl.
inf:	infinitive (mood), Infinitiv, Nenn-	Pr Po Po
insep.	form.	
int.	interjection, Interjettion, Augrufmort.	po. Po
inter.	inseparable, untrennbar. interjection, Interjection, Ausrufwort. interrogative, fragend, Fragewort.	p.1
inv.	invariable, under an der litel.	
ir.	irregular (strong), unregelmäßig (stark). ironical, ironisca.	pr
iron.	ironical, trontid.	
Jew.	joinery Tildlerei	$\frac{p\tau}{P\tau}$
Join. Law	Jewish, Jibifd. Joiney, Lifdlerei. law term, jurififder Ausbrud, Rechts- ausbrud.	pr Pr
lit.		pr
Locom.	loocmotive, folomotive, logic, 20gif, Denflépte, substantive of the masculine gender, männlides Sauptmort.	
Log.	logic, Logit, Dentlepre.	Ps
m.	substantive of the masculine gender,	Q.0
Mach.	manninges Daupiloori.	\overrightarrow{R} .
Magnet.	magnetism Magnetismus	n.
Manuf.	machinery, Madvinenvelen, magnetism, Magnetišmuš, manufacture(s), Manufaltur, Fabrila- tian Sertielluna	Ra
212 0010 002 1		Ra
Mas.	masonry. Maurerarbeit.	rec
Math.	mathematics, Mathematik.	rei rel
Mech.	mathematics, Mathematir. mechanics, Mechanir, Bewegungslehre. medicine, Medizin, Seilfunde.	Re
Med.	medicine, Medizin, Deilfunde.	Rh
Metall.	metallurgy, Metallurgie, Hüttenwesen. metaphorical, metaphoris, bildlich.	s. 1.
metaph.	meteorology, Meteorologie, Wetter-	10
Meteor.	meteorology, Meteorologie, Wetter= funde.	Sa
Metr.	metre metrical Metrif Rerstunde	Sa
Mil.	metre, metrical, Metrik, Berskunde. military term, militärija, Soldaten-	Se
	iprache.	Se
Mill.	miller, milling, Müller, Millerei,	80
Min.	mining, vieradall: minerslogy, wine=	Se Sh
	ralogie, Steinfunde. minting, Münzwesen.	Sh
Mint.	minting, Malingbelen.	Sh
Mollusc.	monusca, Drottabrialan	821 8l.
Motor. Mount	mountaineering Meraffeigerei	Si.
Mount. Mus.	music, Muit, Tonfunft.	8.0
Myth.	mythology, Mathologie.	80
2.	substantive of the neuter gender,	So
	moltuses, Moltusten, Beichtiere. motring, Krafifahrweien. mountaineering, Bergfteigerei. music, Muiff, Tonfunft. mythology, Mythologie. substantive of the neuter gender, jächtiches Saupitvort; see subst.n.; also v.n. natural history, Naturgefchichte. natural term neutical affairs	So Si Si
Nat. Hist.	natural history, Naturgeschichte.	8.1
Nauî. Nav.	nautical term, nautical affairs, Schifferausbruct, Seemelen. naval term, Marineausbruct, nominativo, Nominativ, Werfall.	St su
Nom.	nominative. Mominatin Rerfall.	84
num.	numeral. Zablmort.	84
0 08.	obsolete, veraltet.	
opp.	(in) opposition (to), (im) Gegensatz	
o .	numeral, Zafinort. obsolete, beralite. (in) opposition (to), (im) Gegenfais (au), entaegengefest. organ, Drgel. organ, Drgel. orginally, urfpringito. orginhogy. Drutpringito.	
Opt.	optics, Optit, Etaptiente.	
Org. orig.	originally, urinringite	SI
Orn.		82
0.8.	oneself, fich. person, Berlon; personal, perfönlich. painting, Malerei.	
p., pers. Paint.	person, Berjon; personal, perjönlich.	S1
Paint.	painting, Maleret.	St
Pap.	paper-manufacture, Bapterfabritation.	
Parl.	paper-manufacture, gapterfabrilation, parliament, parliamentary expres- sion, Barlament, Barlamentsaus- brud.	T
parl.	particle. Bartifel.	T
pass.	bruck. partiele, Bartikel. passive, paffiv, Leideform des Zeit- worts.	T T te
Path.	pathology, Pathologie, Pranthettslehre.	$\begin{array}{c} te \\ T \\ T \end{array}$
Persp.	perspective, Perspettive.	T
Pharm.	pharmacy, Pharmazie, Arzneibereitung.	th
Phil.	pathology, Pathologie, Arantheitslehre. perspective, Perpetitue. pharmacy, Bharmagie, Argneibereitung. philosophy, Bbilofophie. philology, Bbilofophie. philology, Bbilofophie. fugat, Sprachforichung.	
Philol.	philology, Philologie, Sprachwilfen-	
Phone.	iquit, Optumorigung.	
Phonet.	telephone, Fernsprecher. phonetics, Lautbildungslehre. photography, Bhotographie, Lichtbild-	1
Phot.	photography, Bhotographie, Sichthilb-	U
	rumir.	
Phren.	phrenology, Phrenologie, Schädellehre. physics, Phylit.	υ.
Phys.	physics, Bhhjitt.	1

Physiol.	physiology, Physiologie.
pl.	physiology, Bhyfiologie. plural, Nebrzahl; noun in the plural, Subftantiv im Blural, pneunatics, Pneumatir, poetry, Boefie, Dichtunft, politics, Bolitif, Staatschunft, possessive, balitoruideenb
Pneum.	pneumatics. Bneumatif.
Poet.	poetry, Boefie, Dichtfunft
Pol.	politics, Bolitif, Staatsfunft,
poss. Pott.	possessive, beftsanzeigenh.
Pott.	pottery, Tönferei
<i>p.p.</i>	possesive, beitangeigend. potsesive, beitangeigend. pottery, Löpferei. past participle, Bartizip, Mittelwort ber Vergangenheit. preposition, Bräpofition, Verhältnis- mort
	der Vergangenheit.
prep.	preposition, Prapolition, Berhältnigs wort.
pres.	present tense Giegenmort
Print.	printing, Druderei.
pron.	pronoun, Würwort.
pron. Prov.	proverb. Sprichmort.
pr.p.	printing, Drudtet, pronoun, Filtwort, proverb, Spridpuort, proverb, Spridpuort, present participle, Bartistp, Mittel- mort ber Gegenmart, psychology, Flychologie, Scelenfunbe, guod vide, which see, fiele bies, reflexive, reflexiv, ridbegfagitd. Roman Catholic religion, römifch- fatholide Religion, römifch- latholide Religion.
	wort der Gegenwart.
Psych.	psychology, Phychologie, Seelenfunde.
Q.v.	quod vide, which see, jiehe dies.
7.	reflexive, reflexib, rudbezüglich.
R.C.	Roman Catholic religion, römija
D 1	ratholijche Religion.
Rad.	radio, Funtmejen.
Railw.	rauways, Gijenbahnmejen.
reg.	regular (weak), regelmäßig (ichwach).
rel.	radio, guntinejen. regular (weak), regelmäßig (fowac), relative, bezüglich, relative, bezüglich, relegion, Religion, rhetoric, Rhetorik, Redefunft, substantive, Gauptwort, fein, to be.
Rel. Rhet.	rengion, Utengion.
mnet.	rhetoric, Rhetoril, Redetunft.
s. 1.	fein, to be.
G.	fein, to be.
Saddl.	eaddory Battleret
Saltw.	Sache, matter, thing. saddlery, Sattlerei. saltworks, Salgliederei. sculpture, Bilbhauerhunft.
Sculp.	souloture Atthnuerburg
Semp.	sempstress, sowing, Näherin, Näherei.
0.0.00	popagabla trenthar
Sen mach	seving-machine, Nähmaschine. shipbuilding, Schiffsdau. shoemaking, Schiffsdau.
Shinh	shiphuilding Schiffahou
Shoem	shoamaking Shuhmadieret
sing.	singular Ginzahl
8l.	alang Glong
Smith.	shoemsking, Schuhmacheret. singular, Etuadi. slang, Slang. smith's work, Schnitebehandwerk.
8.0.	
800.	sonial, foital, gefell(dafitid. sociology, Soztologie, Gefell(dafitilebre. spinning, Spinuerei. sport, Sport.
Soc.	sociology, Soztologie, Sefellichaftslehre.
Spin.	spinning. Spinnerei.
Sport	sport, Sport.
s.th.	something, etwas.
Stude. sl.	something, etwas. students' slang, Studentenslang, Stu-
subj.	benten prace. subjunctive, Konjunitiv, Möglichfeits- form, Borfiellungsform.
acoj.	form. Borftellungsform.
subst.n.	indicates the inhuitive used as sub-
	stantive when it is necessary to dis-
	stantive when it is necessary to dis- tinguish it from $n = v.n.$, be-
	acidmet den als Sauptivorigebrauchten Infinitiv, wo er von n. = v.n. zu unterscheiden ift.
	Infinitiv, wo er von n. = v.n. zu
	unterscheiden ift.
Sugref.	sugar-renning, Succrufficette.
sup.	superlative (degree), Superlativ, zwei-
~	ter Steigerungsgrad.
Surg.	surgery, Chirurgie, wundarztliche Runft.
Surv.	surveying, Vermellungstunde, Feld-
	ter Steigerungsgrab. surgery, Ehrungte, wundtratliche Runft. surveying, Bermelfungsfunde, Felb- meßfunft.
T.	teennical term, Samansorna, Kunit.
TTail	unsprut.
Tail.	tanning Congerbard
Tan.	teahnology Tantologia Mamarhatisha
Tech. techn.	in technical use technich
Tele.	telegraphy Telegraphie
Tenn.	leven tonnia Tennia
th.	thing Ding Same.
Theat	theatre. Theater Schouintel
Theol.	theology, Theologie, Sottesgelehrigmieit
Turn.	ausprud. tailoring, Schneiberei. tanning, Sobgerberei. technology, Icchnologie, Gewerbefunbe. in technical use, technijch. telegraphy, Iclegraphie. lawn tennis, Tentiš. thing, Ding, Sache. theatre, Ibeater, Schaufpiel. theology, Ibeologie, Sottesgelehrfamfeit. turning, Dredflerei. Sundsruck. Suchbruder=
Typ.	typography Thongraphie Buchbruder
7 9 P.	typography, Thpographie, Buchbruder= funst.
Univ.	university, Universität, Dochaulaus.
	brud,
V.G.	active or transitive verb, tätiges ober transitives, sielendes Zeitwort.
	seattlittee, Stetennes Dertmort

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ABBREVIATIONS

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Vap. v.aux. Vet.	vapour, steam, Dampf. auxiliary verb, Hilfszeitwort. veterinary art, Tierarzneifunbe.	ə.r. əulg.	reflexive verb, Reflexivum, rildbe- zügliches, rliczielendes Zeitwort. vulgar, gemein.
v.imp. viz. v.n.	impersonal verb, unperfönliches Zeitwort, videlicet, namely, nämlich, das heißt. neuter or intransitive verb, neutrales	Weav. W.T.	weaving, Weberei. wireless telegraphy, brabtlose Tele= araphie. Rabio.
	oder intransitives, nichtzielendes Zeit- wort.	Zool. Zooph.	zoology, Zvologie, Tierfunde, zoophytes, Zoophyten, Pflanzentiere.

= stands for equality, the same as, gltic.

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THE PRONUNCIATION

I. GERMAN

THE pronunciation indicated is that of the stage, as shown in the works of Vietor and Siebs.¹ It is represented by means of International Phonetic Transcription.²

The Sounds

The following is a list of the sounds occurring in this type of German. with key words.

0	^	20	0	01	0	a	22	ła.	
C	υ	rι	3	υı	v	U.	ſИ	ю	

f

- Baar [pa:r] p
- Bahn [ba:n] b
- t Teil [tail]
- d bann [dan]
- fommen [komon] k
- gants [gants] D
- aeöffnet [gal?cefnat] 2
- Mann [man] m
- neu [noy] n
- ena [en] n
- 1 Laut [laut]
- Rat [ra:t], 2Better [vetar] r
 - Vonnels
- Biene [bi:na] i
- bin [bin] Т
- Chre [le:ra] e
- gelb [gelp], Uhre [le:ra] 8
- Lamm [lam], lahm [la:m] a
- Sonne [zona] Э
- wohl [vo:1] 0
- Mutter [mutar] U
- Mut [mu:t] 11

- Fuß [fu:s] mo [vo:] v 23affer [vasar] s feben [ze:an] \mathbf{Z} 2 Schuh [su:] Gtage [elta: 30] 3 ich [IC] С ia [ja] i ach [ax], Buch [bu:x] х Sand [hant]
 - h
 - ĭ Lilie [li:lia]
 - Statue [Kta:tua] ŭ
 - fühlen [fy:lan] V
 - füllen [fylon] Y
 - Söhle [hø:la] ø
 - Sölle [hæla] œ
 - gegeben [gəlge:bən] Ð
- ã Baffin [balse:]
- Chance [Sa:sa] ã.
- Bonbon [bolbo:] õ
- Barfum [par fce:]* ő

¹ See particularly Vietor's Deutsches Aussprache-Wörterbuch, 5th edition, 1931 (Reisland, Leipzig) and his Lesebuch in Lautschrift (Teubner, Leipzig).

² See the publications of the International Phonetic Association. Also Lautzeichen und ihre Anwendung in verschiedenen Sprachgebieten (Reichsdruckerei, Berlin, 1928), pp. 18-27.

⁸ More commonly pronounced [parlfy:m] and written Barfilm.

THE PRONUNCIATION

Note. The sounds [\tilde{e}], [\tilde{a}], [\tilde{o}], [\tilde{c}] are only used by Germans who are familiar with French, and not by all of these. Most Germans substitute [$e\eta$], [$a\eta$], [$o\eta$], [$ce\eta$], and pronounce accordingly.

Diphthongs

aı ein [aın] av Haus [haus] or Leute ['lortə] ur pfui [pfur]

The Sound Attributes

The following sound attributes are marked in this dictionary: Full Length of Vowels indicated by : following the vowel letter (examples: Iahm [la:m], [pram] [Spra:x], compare Lamm [lam], [mam] [Svax]).

Stress, indicated by | preceding the stressed syllable (examples: leben ['le:bən], lebendig [le'bendiç], jahrelang ['ja:rəlaŋ], Jahrhundert [ja:r-'hundərt], Dynamit [dy'na:mik], Dynamit [dyna/mi:t]).

Notes on the Consonants

The following have approximately the same sounds as in English: p b t d k g (hard) m n f v s z h.

[?] is the "glottal stop." In German it is prefixed to every initial stressed vowel, also sometimes to initial unstressed vowels, especially if they begin a "sense-group" in connected speech. In this dictionary it is marked only when occurring in the middle of a word (examples: Berein [fer!?am], bearbeiten [bel?arbartan], Boftamt ['post?annt]).

[ŋ] is the same as the English sound of *ng* in sing, singer.

[1] is a "clear" (palatalized) variety, very different from the English "dark" [1] in *people*, *feel*, etc. The German **Rohi** has a very different sound from the English *coal*.

[r] is normally a rolled consonant. Some Germans use a "lingual" [r], made with the tip of the tongue; others use a "uvular" [r] made by vibration of the uvula. Those who use uvular [r] generally weaken it to a fricative or vowel-like sound in final positions (as in hier [hi:r], llhr [u:r], @ater ['fa:tər]).

[v] may always be pronounced as in English. Many Germans, however, use a "bi-labial" [v], especially after [5] and [ts] (e.g. in Cánucíter [5]vester], zwei [tsvar]).

[s] has a sharper hiss than an English [s].

[\int] and [$_3$] are similar to the English sh in ship and s in measure. They are however pronounced with more lip-protrusion than is usual in English.

[ç]. A near approximation to this sound may be acquired by placing the tongue as for the vowel [i] and emitting a strong current of breath.

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THE PRONUNCIATION

[j] is the voiced sound corresponding to [g]. It resembles the English y in yard, but is pronounced with greater vigour which makes friction clearly audible.

[x] is approximately the Scotck *ch* in *loch*. Its exact value in German varies somewhat according to the nature of the preceding vowel, *e.g.* the [x] in an [ax] has a more "scrapy" sound than that in Such [bu:x].

[1] and [ŭ] represent very short non-syllabic [1] and [U].

Notes on the Vowels

[i] resembles the English vowel in see, but is "closer" than this. German [i] is the "closest" possible variety of [i].

[1] resembles the English vowel in bit, but is somewhat "closer" than this.

[e] is unlike any English sound, though it is commonly supposed to have a resemblance to the English sound in *day*. German [e] is, however, much "closer" than this English sound, and it is monophthongal while the English sound is diphthongal (a variety of [er] or [er]).

 $[\varepsilon]$ is approximately as in the English *get*.

[a] resembles the English [a] in *father*. Its value varies to some extent with different German speakers. English learners will generally pronounce well if they use the [a] of *father* and take care to keep the same vowel quality when the sound is short.

[2] resembles the English vowel in hot, but is somewhat "closer."

[o] is commonly supposed to resemble the English sound in go. It is near to the Scottish variety, but very different from the varieties heard in the south of England. The German sound is monophthongal, very "close" and pronounced with strong lip-rounding. The southern English varieties of "long o" are diphthongal, starting from a rather "open" and partially or even completely "unrounded" [o] and moving in the direction of $[\upsilon]$.

[U] resembles the English vowel in foot.

[u] resembles the English vowel in too, but is "closer" than this. Moreover, the German vowel is monophthongal, while the English sound is diphthongal (of the type [Ju]) in the pronunciation of many speakers.

[y] has no equivalent in English. It may be acquired by saying [i] through closely rounded lips.

[x] has no equivalent in English. It may be acquired by saying [1] through fairly closely rounded lips.

[ø] has no equivalent in English. It may be acquized by saying [e] through closely rounded lipst

[ce] has no equivalent in English. It may be acquired by adding "open lip-rounding" to [e].

[ə] resembles the English sound of a in along, but is generally "closer" than this. Final German [ə], as in Fahne ['fa:nə], bitte ['bɪtə], is very much "closer" (more [I]-like) than the final vowel of English words like china, sofa. An "opener" variety of [ə] is used in German before a final [r], as in wieber ['vi:dər], bitter ['bɪtər].

 $[\tilde{e}], [\tilde{a}], [\tilde{o}], [\tilde{e}]$ are nasalized vowels. They may be acquired by attempting to pronounce [e], [a], [o], [ce] simultaneously with the consonant $[\eta]$.

II. ENGLISH

THE pronunciation is represented by means of International Phonetic Transcription.

Stress is indicated by | placed before a syllable, e.g. |leta.

Considerations of space have precluded the inclusion of minor variations of pronunciation.

Consonants

b	bad [bæd]	r	run [ran]
d	do [du:]	S	small [smo:1]
f	fill [frl]	\mathbf{Z}	ooze [u:z]
g	go [gou]	S	ship [Srp]
h	hold [hould]	tS	church [tSa:tS]
j	beyond [bijond]	3	vision ['v13ən]
k	keep [ki:p]	dz	German ['dʒə:mən]
kw	liquid ['lɪkwɪd]	t	top [top]
1	life [laɪf]	б	this [dis]
m	man [mæn]	θ	thin [θ m]
n	no [nov]	V	vital ['vartl]
,ŋ	sing [siŋ]	W	wild [warld]
р	pale [peil]	X	loch [lox]
		Vowels	
α:	alms [a:mz]	3	bed [bad]
α	alto ['altou]	63	chair [tseə]
a(:)	abattoir [aba [!] twa:r]	eı	name [neɪm]
Λ	cut [kAt]	e:	fir [fə:]
ai	find [famd]	Ð	along [ələŋ]
au	house [haus]	1:	see [si:]
8	flat [flæt]	I	hit [hɪt]

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IƏ	beer [bɪə]	ju:	hue [hju:]	
:C	all [o:1]	ju	angularity [æŋgju'lærīti]	
Э	fog [fəg]	juə	figurate ['figjuərit]	
IG	boy [boi]			
OU	go [gou]	ã	fiancé [fɪlɑ̃:seɪ]	
u:	fool [fu:1]	ĩ	lingerie ['lɛ̃ʒrɪ]	
U	put [put]	õ	salon [salõ]	

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