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## ABSTRACT

In the lexicons of Polish and English are vords whose formal (i.e., phonetic or graphemic) structure is similar but is at the same time accompanied by only partial semantic correspondence or by the absence of any semantic similarity. Such pairs of words yere labelled as "deceptive cognates" by Lado. The present paper tries to systematize such deceptive pairs existing in polish and English. Attention has been focused on those whose meanings are in full contrast (e.g., E-lecture vs. p-lektura: speech v. reading-list, etc.). The lists of deceptive pairs have been extracted from recent editions of popular English and Polish dictionaries, monolingual and bilingual. (Author)

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1. Introunctory
1.1 the the lexicons of any two laneuages are words character-
ized by the corresporidence in the graphemic and/or phonemic structures, which is usually due to cominon etymology or inter-borrowing. In most instances the similarity is accompanied by various degrees - i semantic analog seen, for instance, in the pairs like $E$ army: $P$ armia, $\dot{\sim}$ manuscript $: ~ P$ manuskrypt, or $E$ machine: $P$ maszyna, etc. The extent of the semantic correspondence varies in such pairs, wrich means that not orily full identity, but also partial coincidence, and the contrast of meaning are characteristic of the relations be tween them.
if a classification of words having similar structures is made in terms of Lyons's (1908: 71) division into distributional types, the folloxine system of semantic relations in E/P grapho-phonemically related pairs is obtained:
(i) Equivalence, e.E. E alphabet : $P$ alfabet (but see l.? below)
(ii) Inclusion (a) with the $t$ unit having more meanings, e.g. $\dot{L}$ fiction : P fikcja, and $(b)$ with the $P$ unit having more meanings, e.g. E protocol : P protokóz
(iii) Uverlappinб, e.g. E platform : F platforma
(iv)Contrast, e•E• L' lecture : P lektura wince the notion of equivalence implies the existence of full semantic correlations in such $5 / P$ pairs, it is to be emphasized that the equivalence is in the majority cf cases only relative. 1.2 Ihe four types of relations shown above may be described as follows:

Tn (i) each lexical unit can be freely rendered by its grapho-
phonemic equivalent in the other language, as in the case of L alphabet : $F$ alriabet.

Note. Equivalence has been included into the classification of false pairs because it can sometimes be deceptive. In his analysis Oí deceptive pairs in verbo-Croat Ena English, Ivir (1968) distineuished a sub-class of pairs semantically identical but differing in the frequency of use. A pair quoted by him, S-C analfabet. : L analphabete (CI. Y analfabeta) correlates both semantically and formally but the frequency of use of the $E$ word is very low, the usual term beinc illiterate.

In (ii) any lexical unit can be rendered by its partner but the reverse is contined only to part of the meanings, cf. ( $\mathrm{z}^{-}$) - fikcja : $E$ fiction, but $\mathrm{fiction}: P$ fikcja (and P beletrystyka), $(b)=$ protocol $: Y$ protokó́, but 1 protokó⿱ $: ~ E$ protocol (and E minutes).
in (iii) the semantic correlation is only partial and is limited to some semantically corresponding areas which are orly part or'tre full semantic field, while the remaining areas are rendered by erapho-phonemically unrelated lexical units, e.g. E platicrm: $\mathcal{P}$ platiorma (and $P$ peron), and $P$ platforma : E platform (ard - truck).

In (iv) the rendering of the $f$ or $E$ item by a grapho-phonemically correspondiné partner in the other lanquage is impcssible, cf. $\pm$ fatigue (: $P$ zmęczenie $^{c}$ weariness'), $P$ fatyga (: E trouole).

Un comparing particular types of the above set of relations we can fird corsiderable differences in the amount of semantic interrerence. Thus in (i) there is practically no interference. The prowability of inaccurate interpretation increases in the classes (ii) and (iii), while relation (iv) always leads to a faulty translation when a erapho-phonemic.replica is employed.
1.3 Misleading lexical pairs are also found on the level of phraseology when no formal similarity is involved, of. the following pairs:
$\dot{\operatorname{Lin} \sin \text { school }}$ : E szkoła wyższa
E oocd-humoured : $P$ w dobrym humorze
$\geq \underbrace{\text { sea wolf } \hat{I}}:$. $\underbrace{\text { wilk morski, etc. }}$
In this group the interference is two-directional and its result may be the segmental translation of the lexical units from one laneuace into the other. There is however no semantic coreration between the segmental correspondences since E high school is rot F szioxa wyższa, etc. The approximate equivalents of the L phrases would be correspondingly $E$ szkoła średnia, P mi by, and $P$ drapiectra ryba, while the analosical replicas of the $P$ phrases
 As the present paper deals with the formally related pairs, this type has been excluded from the investigation.
1.4 The similarity of the Eraphophonemic structures on the level of morphology can also result in false translations. This is observed, for instance, when the transfer of a $F$ stem, let us say, ater.t- is made from $F$ to $E$. The parallelism of the semantically and formally related suffixes $P$-yam and $E$-ism may lead to the formation of an apparently correct form $E^{*}$ 蒌uthentism, which does not exist. Instead, the complex suffix used in $E$ with the analogical stem is a city, hence $^{2}$ authenticity. Other potentially incorrect translations due to morphological interference may be those which follow:
$\mathcal{F}$ artyzm : $E^{*}$ artism ( $E$ artistry) $P$ asynchronia : E*asynchrony
 Y bufonada : $\dot{H}^{*}$ buffonade (E buffonery), P deflacyjny : E*deflative.
( t deflationary) , $P$ spazmatyczny $: \mathrm{E}^{*}$ spasmatic ( A spasmodic) , etc.

The interference on the level of morphology can also affeet prefixes:
$P$ antysanitarny : $E$ *antisanitary ( $E$ unsanitary), $P$ antytalent
 ital (En nonpolitical, cf. $E(\underbrace{a})$ ) $P$ autoironia $: ~ E \underbrace{*}$ autoirony ( E self-irony, cf. $E$ auto- ), $P$ dekonspirować $: ~ E$ deconspire ( $E$ unmask, cf. E de-, E conspire), etc.

The interference in the above classes is unidirectional as it is operative only when the translation is made from $P$ into $E$, while the rendering $n_{E}$ of words like spasmodic, non-political does not present any problems for a speaker of Polish. If the errors are mace, they are due to application of the $P$ word formation rules to the grammatical processes in'Erclish.
1.5 The interference of this kind al so occurs on the devivational and lexical levels simultaneously and is then also unidirectional. Through a false lexical analysis one can arrive at quasi-Enelish formulae in the case when a $F$ word consists of at least two morphemes and has a formal replica in the E system. Words like $E$ eksmisja, eksmitowac illustrate such componential cognates. $E[e x+m i s s i o n]$ and $[e x+m i t]$ (cf. E transmission, transmit $) ~ d o$ not combine to form the equivalents of P words. Consequently the forms ' $^{*}$ exmission and $E$ *exmit are false and other formally unrelated elemerits must be selected from the lexicon of $E$ to render properly the meaning of 5 words.

Also recent works confirm that word-formation rules are usually applied at random even in one lancuage. As Jackendoff (1975: -53) ricintly observes the formation of words through combining a prefix and a stem "seems to be an idiosyncratic fact". Of course, the possibility of disasreement is considerably greater when two languages are involved.
2. Deceptive words: definition
2.1 The discussion of the lexico-semantic interference confined only to those cases where the grapho-phonemic similarity of the stems is round in the pairs. Such pairs from two languages showinğ various de $\begin{gathered}\text { rees } \\ \text { of coincidence in their formal structures }\end{gathered}$ were labelled differently by various writers. Thus Schach (1951) uses the term "heteronyms", Haugen (1956: 47) calls them "synonymous diamorphs", while the term "deceptive cognates" invented by Lado (1957: 83) is less acceptable since it covers not only etymolocically related words, but also those in which formal resemblance is purely accidertal. According to the definition formulated by Lado, deceptive cosnates are"words that are similar in form but mean difíerent thinés".

The acove definition and the term are not satisfactory for still another reason: the adjective "deceptive" used by Lado is misleadirg in the context of his definition. If we assume, following him, that deceptive cognates "mean different things" only in the case Oi the full semantic contrast (e.g. E lecture : P lektura; class iv), then types (ii) and (iii) represented by the pairs Efiction : F fikcja, $: \mathbb{Z}$ platform : F platforma, etc. which exhibit different deerees of semantic overlapping would not belong to this class of woràs.
'i'he terms used by the compilers of the French-English and German-Erglish dictionaries in which such pairs are listed are French "faux amis du traducteur" (i.e. false friends of a translator) and German "irreiuhrende rremdwörter" (i.e. misleading foreign words). The latter is also used by Akulenko in his dictionary of deceptive words in russian and Enelish (Akulenko 1969).
2.2 The term used in the present paper is "deceptive words" ("deceptive pairs"). It may be defined as'follows:

A deceptive word is a word in the lexicon of some language which exhibits easily identifiable grapho-phonemic similarity to a word (words) in another language. The similarity is accompanied by either partial correlation in the meaning or by the absence of any direct semantic correspondence.
2.3 The analysis of deceptive words in the subsequent paraeraphs will cover in turn (a) words characterized by the absence of any semantic correspondence, i.e. those showing the contrast (iv), (c) words with some deerea of semantic overlapping (iii), and finally (c) those in which the meanings correlate only partially (ii ab). The worás listed are only a representative selection. An attempt at a more comprehensive presentation is made only in the case of class iv.
3. Contrast.
3.1 Accordine to our earlier formulation formally correspondine words are in full contrast wher no overlappine of their semantic fields iakes place, so that a term from one language cannot be replaced by its formal replica in the context of the other language without harmine the correctness of the translation. But even nere the risk of beine led into error is not the same in all the instances. jucin a daner is conspicuously less imminent when a pair is etymolosically unrelated, i.e. when the counterparts are not coenates, ci. the folloring pairs:

- Dack : Y bak ('a jack part': 'can, sideburns'), 5 dement : F dementawać ('triake mad': 'deny'), E dote : P dotować ('be weak minded', etc. : 'donate'), tiacet : P facet (surface of a cut gem': 'chap'), E Ilower : $F$ fllower ('blossom': 'fowling-piece'), E gem : P gem (jewel' : 'Eare')

Similarly there is little doubt that some related words will be avoided in the translation:
' barrabe : $P \underbrace{\text { baraż (barrier' : 'playing off'), } E \text { desk }: ~ P \text { deska } ~}$ ( ${ }^{\circ}$ piece of furriture' : 'plank'), E' floret: F floret ('small flower' : 'foil'), a talon : i talon ('claw' : 'coupon')
ine units in both eroups stand in contrast and appear in mutually excl:isive contexts. A potential wrong translation is possible orily in the situation when the words listed above are isolated irow any sierificant context.
3.2 ine interference is reauced to a minimum in the translation Irom a to $r$ when difierent parts of speech exhibit the similarity of the rormal structures, al though the opposite direction oi the transfer may result in the wrone choice of an E lexical unit $t:$


3.3 There are also pairs of words which correlate only when the $\dot{L}$ item is extendrd by the addin: 01 a generalizing element:

P blankiet : L' blank form (not é blanket), $P$ cross : E crosscourtry race ( $n$ ot $\dot{L}$ cross),$P$ dancing : $E$ dancing party, dancing hall (not $E$ dancing), faktura : E facture treatment (not E facture.), r kaucja : e caution money (not $E$ caution), $P$ neon : E neon $\operatorname{sign}($ not $E$ neon), $F$ oliwa : $E$ olive oil (not $E$ olive), $P$ sleeping: E sleeping car (not $E$ sleeping), P stoper : E stop-watch (not e stopper), $P$ trencz : $E$ trench coat (not E trench)

In all the above pairs the interference is unidirectional sirice an $E$ element, is semantically defined by the added units, like E form, race, party, hall, treatment, money, sign, oil, car, watch, coat.
3.4 The interference in the translation from $E$ to $P$ seems to be in general excluded in words which contrast semantically since they belone to various spheres of meaning. Nevertheless
the grapho-phonemic resemblance may also be the source of error, cf.
(a) nouns denoting people
$\pm$ absolvent : P absolwent (a person who absolves' : 'graduate') $\leq$ adept : Y adept ( expert' : 'student, adherent'), E applicant : $F$ aplikant ('a person who applies': 'apprentice'), E compositor : H kompozytur ('typesetter' : 'composer'), E keeper : P piper (Guard, : 'taster') , A Lunatic : P Iunatyk ('madman' : 'somnambulist'), E passer : 'r paser ('pedestrian' : 'receiver of stolen goods'), E pension-
 zug ('doctor' : 'physicist'), e pupil : P pupil ('student' : 'favourite'), E terminator : $P$ terminator ( ${ }^{\text {ta person bringing } s t h \text { to an end': }}$ ‘apprentice’); also $E$ dragon : $P$ dragon ( ${ }^{\text {a }}$ fabulous monster': 'ar amon'), e expedient : $\mathcal{P}$ ekspedient ( ${ }^{\text {a means' }: ~ ‘ s h o p-a s s i s t a n t ') ~}$ (b) names of objects, etc.
 $E$ bullion : $P$ oulion ( (told ingots': 'broth), E fabric : P fabryka ('cloth', etc. : 'factory'), L paragon : P paragon ( 'model' $^{\prime}$ : 'bill of sale'), e paravane : Parawan ('a device to destroy mines' : ' ${ }^{\prime}$ screen'), ن' perron: F peron ('flight of steps': 'platform'), E smoking : = sïioking ('the act of smoking tobacco) : 'tuxedo')
(c) abstract nouns

L appellation : $\underbrace{\text { apelacja ('name, epithet' : 'appeal'), E cen- }}$ sums : F cerizus ('orificial count of people': 'qualifications'), E conquct : F konaukt ('behaviour' : 'funeral procession'), E direction : P dyrekcja ( ${ }^{\text {guidance, }}$ the course taken by the moving body': 'a body of directors'), E eviction : E' ewikcja ('expulsion': 'guarantee'), E habilitation : Y habilitacja ( t he furnishing of money to work a mine': (post-doctoral examination'), E lecture : P lektara (speech': 'reading-list ${ }^{\prime}$ ), E legitimation : P legitymacja ('making lawful' : 'ID card'), E ordination : P ordynacja ('admitting
a person to the ministry of church": electoral law"), E provision : $\quad$ prowizja ( ${ }^{C}$ a statement making a provision, supply ’: percent-

山 traffic: $\ddagger$ traíika ('people and cars, trade": ‘tobacco-shop')
3.5 rats or speech other than nouns are more rarely involva in this kind of interference. then they are, serious complications way arise, especially in the rendering of adjectives (a) and adverbs (c):
(a) $\dot{\sim}$ azure : F azurowy ('cigar blue': 'transparent'); E con-
 P ayskretny (distinct': 'discreet'), E feral : P feralny ('wild' :
 cipal : F pryncypialny ('most important': Oof principle ${ }^{\prime}$ )

 elize : $⺊$ nowelizowac ('put in the form of the novel': 'amend'),
 quire: $F$ rekwirowac (need': 'requisition'), E reflect: PreflekLowau (chirk, trirow back light': 'be inclined, bring sb to reason')
$(c)_{\dot{H}}$ actually : $P$ aktualnie ( ${ }^{\prime}$ in fact'; 'at. the moment'),


Both adverbs are derived from the adjectives $E$ actual, eventull which are in preti al semantic correlation with $P$ aktualny, ewentualny.
3.0 Un the whole advanced learners of Ënglisti translating the above words from $\dot{-}$ to $\ddot{H}$ are not often exposed to the danger oi the interference since the meaning differences in such pairs are considerable. The translation $f: o m y$ to $E$ often results in the use of a deceptive counterpart and such lexical errors are
found in the speech of the bilinguals. Mistakes are usually found in those pairs which show some semantic affinity.
(i) abstract nouns
(a) discord : P akord ('agreement': 'chord, piecework'), E acquisition : F akwizycja ('acquiring' : 'soliciting people), E advance : P awns ('moving $\underbrace{\text { E }}$ forward' ' 'promotion', but cf $E$ social advance: F awns społeczny with no contrast), E affair : P afera (a partycular action': 'swindle'), s' aliment : P aliment $\underbrace{(y)}$ ('support, food': alimony'), E alimentation : F alimertacja ('nourishment' : 'obligation' to pay alimony'), E apparition : $\mathbb{E}$ aparycja ( C the act of appearing, enost': 'looks'), E assignation : P asygnacja ('the legal transfer of property ${ }_{j}$ ': 'transfer of funds'), L audition : Eaudycja (the act of nearing': 'uroadcast'), $\dot{\text { characterization }}$ : F charakteryzacja (the Why wee actor presents the personality in the ploy, description


 - concurrence : korkurencja ('a happening at the same time': 'ri-
 spiracy'), i devotion : r awocja ('loyalty, earnestress in religion'

 - riatieue : f fatyea ( ${ }^{(w e a r i n e s s) ~: ~(t r o u b l e '), ~ a ~ g r a t i f i c a t i o n ~: ~ E ~ g r a-~}$ Iyrikacja ('a oratifyiry': 'extra-pay'), E instruction : P instrukcja
 went' : 'drainage'), i precedence: $F$ precedents ('the act of preceding' : 'precedent ${ }^{\prime}$ ), $-\operatorname{recerision~:~recenzja~('the~revision~of~a~text':~}$ 'a review'), E' reclamation : F' $\underbrace{\text { reklamacja }(\text { 'protest' }: ~ ' c o m p l a i n t '), ~}$ E recollections : F rekolekcje ('memories': 'retreat'), E routine : 1 rutyna ( ${ }^{\text {a }}$ fixed method of doing $s t h$ ': 'competence, experience'),

E sympathy $: ~ P$ sympatia ('a sharing of another's sorrow' : ' 1 liking'), - vagary : $P$ vagary ( ${ }^{\prime}$ caprice ${ }^{7}$ : 'truancy)
('匕) e pietism : P pietyzm ('deep piety' ' 'veneration, piety'), -quota : $r$ kwota ('the snare of a total due': 'sum')

The semantic fields of $\dot{L}$ and $Y$ words are distinctly differert in both groups. but the most significant fact observed here is that the meanings of the $F$ words are much narrower than those of treir'z partners. The meanings of the latter are mostly generalizations of tie semantic element contained in the $P$ words. Typical pairs of this type are, for instance, E concept : P koncept, E af-
 Klamacja, as well as some others, although in a few cases this relation is vague, cf. E evidence : $P$ ewidencja, or $E$ vagary : $P$ vagary, etc. There are only a few examples of the reverse semantic relation (b). When the degree of abstraction is different in the particular elements of the pair, the noun frequently denotes a concrete obs ject, while tie corresponding deceptive partner represents a more austract notion:
$=$ agenda : $P$ agenda (things to be done, a list of them': 'memo book, branch'), E ambulatory : $F$ ambulatorium ('a covered lace for walkixis': 'polyclinic'), e' prospect : P prospect ('expectation' : 'folder')

But the reverse relation can be exemplified by:
E codex : P kodeks ( ${ }^{\prime}$ a mss volume' : 'code')
Uther words, less abstract, usually exhibit the same relations in their semantic conterit:

- collation : F kolacja ( ${ }^{\text {a light meal, careful comparison': }}$ 'supper'), E fraction : P frakcja ( ${ }^{\text {t }}$ a part of a whole number': (faction'), $\measuredangle$ Seritence : F sentencja ('a group of words': 'maxim')

A few nouns have parallel, though irreplaceable, meanings:
E novel : P nowela ('a long story': 'a short story'), E pension :
: P pensja ('a regular payment of money which is not wages': 'wages'), - stipend : $\dot{H}$ stypendium ( ${ }^{\prime}$ a fixed pay of the clergyman': 'fellowship) Nouns derioting people may also show the contrast general (E) : particular ( 1 ), ct.:
 members of some organization'), E activist : P aktywista ('a person who supports activism': 'politically active party member'), E amazon: P amacoria ('a tall strong woman' : 'horse-womar'), E creature : P kreatura (a person wider the influence of another', etc. : 'contemnible person'), - literate : F literat ( $\underbrace{\text { n educated person' : 'man of letters') , E occupant }}$ : 1 okupant ('a person who occupies': (invader')

Only a lew nouns have parallel meanings:

- dilettante : 5 dyletant ('a lover of fine arts, following some art as an amusement': 'amateur', used pejoratively), E novelist : F nowelissa ('a writer of novels': 'snort-story writer')
so generalization of this kind can be made when the nouns in a pair denote objects. Here, all the three types, ie. (a) the semantic dominance of the $E$ word, ( $b$ ) of the $F$ word, and ( $c$ ) the paraled meaning can de distinguished, cf.:
 Var : $r$ karawan ( ${ }^{\prime}$ a closed truck, trailer': 'hearse'), Z dress : P dress (rat outer coverirs') ' 'track suit'), 世 exemplar : F egzemplarz('model'

 taka (prepared leaves' :'snuff'), s wagon : F wagon ('a four-wheeled venicle' : 'railway-car')
 serves: $\underbrace{\text { konserwy }\left({ }^{\prime} j a m \text { ': 'canned food'), E destructor }: ~ P ~ d e s t r u k-~\right.}$ tor ('a furnace for burning the refuse': 'destroyer'), E gazette : Pgazeta (ran official government journal': 'newspaper')
(c) $E$ adapter : $Y$ adapter (device for fitting together parts of different size', etc. : 'pickup, reproducer'), E binocle : P binokie ('telescope, opera-tlasses', etc. : 'pince-nez'), E canister : - K'mister ('a small can for tea': 'petrol-can'), E cymbal : P cymbal ( (one of the pair of concave plates': 'dulcimer'), E parapet: Parapet ( ${ }^{\text {a }}$ low wall, burrier' : 'window-sill’)

Lh the roup of adjectives it is again the E word which is usually more central, as seen in the following pairs:
 2onstrative : 5 demonstracyjny ('showinö clearly' : 'ostentatious'),

 E obscure : $F$ obskurny ( 'not well known' : 'shabby'), E ordinary : P ordyrarny (usual' : 'vilčar'), e sympathetic: P sympatyczny ( showing kine ieulmos': 'attractive', but of. the correlative pair gympathetic ink : $\dot{\sim}$ atrament sympatyczny)

The units in the pair $E$ communicative : $P$ komunikatywny (talkutive': (clear') have parallel meanings.

In the pairs of veros the meaning of the E word is more genaral, ci.:

- colligate $: ~$ kolieowac ('connect': 'connect by marriage'), : concur : H konkurowac ('come to etiner': 'rival, compete'), E contron : f kortrolowe (have power or authority': check up'), E defraud : $Y$ deiraucionac (cheat' : 'embezzle'), E meliorate : P meliorowaci
「 report')
3.7 jumirei up, when contrast is involved, deceptive words used by a learner of $z n_{\text {l }}$ lis to translate a $F$ word almost always disturb its communication, inouch the deere of interference is not the same in varicus coups. Uccasionally in the translation
from $E$ to $P$ a deceptive word employed by a student may convey the meaning not very aistant from that he wants to arrive at, cf., for instance, the activists' meeting, the amazon was riding a horse, or to meliorate land, etc. Un the other hand some such phrases or sentences are semantically unaccétable or improbable at least, cf. * the compositor niuself directed ihe orchestra, or this prospect has Deer printed nere, eic.

The conclusion is that the use of deceptive words need not lead to a complete misunderstanding even in the two-directional translation. bowever, some amolint of semantic affinity in the pair $i$ : alvus necessary for the correctiess of such a translation. 4. Uverlappine
4.l Lhe deceptive pairs in with the meanines overlap can also culuse sarious coriusion in the translation. From the fact that suca pairs have one meanints in combon the learner of E may con-- Luke ibet total overlapping exisis.

It :appears that the decree of tre overlappine is not indiffereat ior ine poscivility oi making a faulty trarslation. If an abibiuous wora shares two or three of its mearings with its partder it day really cefin io ce interpreted as a perfect semantic replicia oi wie later in the reaininim spaeres of the semantic content. Coniraliwize, the daneer of such a false identification is lese probevle when the idetity is obvious in one of the meanings onily, while we reatininge areas do not overlap.

Hpical examples are the following:

- axonym : rarorim witcs overlap in'a person whose name is uncrown', oui do not share the meaninss 'a lictitious name'(E) and 'atorymous letier (i)
$\dot{\sim}$ aura: $\mathrm{i}^{\prime}$ aura, doth ${ }^{r}$ something supposed to come from a person and surrounding nim' but, in aduition, 'emanation'( $E$ ), 'weather' ( $F$ )
- operator : $P$ operator, both'a man who operates', but other meanines do not correlate in the pair, e.f.'a man operating a teleptione' $(\dot{i})$, 'camera-man' $(r)$.
¿ positive : $\dot{y}$ pozytywny ( both 'deínite'), but also 'suré(E), 'ravourazle' $(x)$.
- rent : 1 renta, voth'wnat is paid for the use of natural resources', but 'a recular payment for the use of property'(E), (pension' (r).
 oi work' $(i), r_{\text {search' }}(x)$.
 wut also 'the session of a learned society'(E), 'performance, show' $(P)$. dore meaninos overlap in une pairs below:
- caderice : P kadercja, ooth' 'alline of the voice, final part - $r$ whsic', but 'rhytnm'(i'), 'term of ofíice; cadenza or solo gerformance' $(k)$.
$A$ mandate : mandat, $\dot{A}$ oth 'the will of voters; a commission to administer the territory', but also 'command'(i), 'a fine' $(P)$, etc.

う. Inclusion
3.1 Uf the two tyees of inclusion (cf. l.l) more important ior the translator from $F$ to $E$ is that in which the semantic range is wider in ine $t$ word than in its counterpart. The reason for that will oe oovious when we take into account the semantic relation which, ior instance, is iound in the pair E fiction : Pikcja. Although tine $\dot{H}$ roun nas an extra meanirg 'novels and short-stories', this is quite irrelevant for the translator who practically always employs the $\dot{H}$ formal replica to render tre common part of the meaning. Such pairs are deceptive only for the speaker of $Z$ who will have to look Ior anotner $y$ word (here $F$ deletrystyka) to make a correct translation. This type nas a very rich representation in the lexicons
of both languages and it can be exemplified by the pairs $E$ address : 5 adrescwac, wriere $⺊$ does not mean 'to deliver a speech' or 'to speak directly to', or $E$ record : E rekord where the meanings of the H word 'anythire written' and 'disc' are not shared by the $P$ partner.
b." Those words in whicn the semantic field of the $P$ unit is wider than inat of its $E$ counterpart are the source of faulty translations froul $F$ to $\mathscr{H}$. Tnis takes place when the $P$ extra-sememe is irousht to be a property of the $i$ ward. Typical examples illustratine this type of correlation are as follows:

E'academy : Y akademia. 'a place for instruction', etc., but also 'celebration'( H ) which is not part of the E meaning complex, AE central : $P$ centriala 'telephone exchange', but $E$ is not'head
 $\therefore$ Eastronomy : E Eastronomia 'the art of good cooking', but in $P$ also 'the caterine business', E parasol : P parasol, both 'sunshade', wut $f$ has the semantic range of 'umbrella', E ramp: P rampa' a steppinc. way correcting two difierent levels', but $E$ does not include 'footliehts', $E$ urn : $F$ urna ‘nollow vessel to hold ashes', but $\pm$ also aenotes 'ballot box'.
o. The taule
o. The table shows the possibility of semantic interference in ine acepiive words, i.e. urapho-phonemically related pairs with aiflerent decrees of semantic similarity. Pluses denote the presence, minuses denote the absence of the interference:
The rable

| type | Examples | Direction | Interference |
| :---: | :---: | :---: | :---: |
| Contrast | - lecture | $\dot{L} \longrightarrow P$ | + |
|  | 5 lektura | $\mathrm{P} \longrightarrow \mathrm{E}$ | + |
| Uverlapping̈̈ | e platiorm <br> $P$ platforma | $\begin{aligned} & E \longrightarrow P \\ & P \longrightarrow E \end{aligned}$ | $+$ |
| Inclusion | (a) e fiction P fikcja | $\begin{aligned} & E \longrightarrow P \\ & \mathrm{E} \longrightarrow \mathrm{E} \end{aligned}$ | + |
|  | (b) a protocol | $\mathrm{E} \longrightarrow \mathrm{P}$ | + |
|  | y protokór $17$ | $P \longrightarrow E$ | $+$ |

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## 18


[^0]:    
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