# Metadiscourse and translation

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# What is metadiscourse?

- Metadiscourse = interactions between text producers and their texts and between texts producers and users
- Metadiscourse facilitates communication, supports a position, increases readability and builds a relationship with an audience
- Language does not simply convey information, it also acts to present information through text organisation and engage readers as to how they should interpret it
- Text participants bring to the encounter affiliations, experiences, expectations and background understandings

# Audience influence in writing

- The number of readers
- Whether readers are known or unknown
- The relative status of participants
- The extent of shared background knowledge
- The extent ot which specific topical knowledge is shared
- Metadiscourse is an important link betwen a text and its context
- Distinction between propositional content (= information abut external reality) and metadiscourse (signal of the writer's communicative intent)

- (5) (a) I want to agree about the date, then we can talk about the venue.
  - (b) I was waiting an hour then he told me the train had already left.
- (6) (a) It's possible that he just forgot to collect it.
  - (b) It's possible to see the peaks of Snowdonia on a clear day.
- (7) (a) I think she is crazy. First she screamed at me. Second she tore up the mail.
  - (b) When I told her the news, first she screamed at me. Second she tore up the mail.

The model recognizes that metadiscourse is comprised of the two dimensions of interaction:

- 1. The interactive dimension. This concerns the writer's awareness of a participating audience and the ways he or she seeks to accommodate its probable knowledge, interests, rhetorical expectations and processing abilities. The writer's purpose here is to shape and constrain a text to meet the needs of particular readers, setting out arguments so that they will recover the writer's preferred interpretations and goals. The use of resources in this category therefore addresses ways of organizing discourse, rather than experience, and reveals the extent to which the text is constructed with the readers' needs in mind.
- 2. The interactional dimension. This concerns the ways writers conduct interaction by intruding and commenting on their message. The writer's goal here is to make his or her views explicit and to involve readers by allowing them to respond to the unfolding text. This is the writer's expression of a textual 'voice', or community-recognized personality, and includes the ways he or she conveys judgements and overtly aligns him- or herself with readers. Metadiscourse here is essentially evaluative and engaging, expressing solidarity,

Table 3.1 An Interpersonal model of metadiscourse

Category	Function	Examples
Interactive	Help to guide the reader through the text	Resources
Transitions Frame markers Endophoric markers Evidentials Code glosses	express relations between main clauses refer to discourse acts, sequences or stages refer to information in other parts of the text refer to information from other texts elaborate propositional meanings	in addition; but; thus; and finally; to conclude; my purpose is noted above; see Fig; in section 2 according to X; Z states namely; e.g.; such as; in other words
Interactional Hedges Boosters Attitude markers Self mentions Engagement markers	Involve the reader in the text withhold commitment and open dialogue emphasize certainty or close dialogue express writer's attitude to proposition explicit reference to author(s) explicitly build relationship with reader	Resources might; perhaps; possible; about in fact; definitely; it is clear that unfortunately; I agree; surprisingly I; we; my; me; our consider; note; you can see that

## Interactive Metadiscourse

### Code Glosses that is to say that means this means as a matter of fact viz. which means called defined as e.g. Endophoric Markers for example (In) Chapter X for instance (In) Part X I mean (In) Section X i.e. (In) the X chapter in fact (In) the X part in other words (In) the X section indeed. (In) This chapter known as (In) This part namely (In) This section or Xput another way Example X say specifically Fig. X such as Figure X that is P. X

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> X above X before X below X earlier X later

### Evidentials

(date)/(name) (to) cite X. (to) quote X [ref. no.]/[name] according to X cited quoted.

### Frame Markers

a) Sequencing (in) chapter X (in) part X (in) section X (in) the X chapter (in) the X part (in) the X section (in) this chapter (in) this part (in) this section finally. filmst first of all firstly last lastly listing (a, b, c, etc.) mext. numbering (1, 2, 3, etc.) second secondly

subsequently

then.

third thirdly. to begin. to start with

### b) label stages

all in all at this point at this stage by far for the moment in brief in conclusion in short. in sum in summary D/OW on the whole overall so far thous far. to conclude to repeat to sum up to summarize

### c) announce goals

(in) this chapter (in) this part (in) this section arimo. desire to focus: goal intend to intention. objective. purpose seek to want to wish to would like to

d) shift topic
back to
digress
in regard to
move on
now
resume
return to
revisit
shift to
so
to look more closely
turn to
well
with regard to

### Transition Markers

accordingly. additionally again also. alternatively although. and as a consequence as a result. at the same time because. besides bout by contrast by the same token. consequently conversely equally even though further. furthermore. hence however in addition. in contrast in the same way

leads to likewise. moreover nevertheless nonetheless on the contrary on the other hand rather. result in similarly since SID so as to still the result is thereby therefore though. thous whereas. while. yest.

### Interactional Metadiscourse

### Attitude Markers

admittedly agree agrees agreed amazed amazing amazingly appropriate appropriately astonished astonishing astonishingly correctly. curious curiously desirable

desirably. disappointed disappointing disappointingly disagree. disagreed disagrees dramatic. dramatically essential essentially ewen x expected expectedly. fortunate fortunately hopeful hopefully important importantly inappropriate inappropriately interesting interestingly. prefer. preferable preferably preferred. remarkable remarkably shocked shocking shockingly striking strikingly surprised surprising surprisingly unbelievable unbelievably understandable. understandably unexpected

unexpectedly unfortunate unfortunately unusual unusually usual

### Boosters actually

allways. believe. believed believes beyond doubt certain. certainly clear. clearly conclusively. decidedly definite definitely demonstrate demonstrated demonstrates doubtless establish. established evident evidently. film di finds foundin fact incontestable

incontrovertibly indeed indisputable

indisputable indisputably know

incontestably incontrovertible

known

must (possibility) **Engagement Markers** mever no doubt (the) reader's obvious obviously add. allow of course analyse prove proved apply: proves arrange realize assess realized assume realizes by the way really calculate choose show showed classify shown compare shows connect consider sure consult surely think contrast thinks define demonstrate thought determine truly do not true undeniable develop undeniably employ: undisputedly ensure undoubtedly estimate without doubt evaluate find follow Self Mention go have to imagine wire incidentally meincrease  $\mathbf{m}\mathbf{y}$ input OUL mine insert integrate ULS the author key the author's let x = ythe writer let us let's the writer's

Ironk at apparent mark. apparently measure appear appeared mount. moran self. appears approximately meed to note: argue. notice. argued observe. argues ome's around order. assume ought. assumed our (inclusive) broadly. certain amount DHE V picture certain extent certain level prepare recallclaim. claimed DECOVER refer. claims. regard could. couldn't remember doubt. remove doubtful review essentially 588 select estimate. estimated seet. should fairly show. feel feets. suppose fiellt. state take (a look/as example) frequently. think about from my perspective think of from our perspective taurra. from this perspective us (inclusive) generally use guess we (inclusive) indicate: you indicated. indicates. your in general Hedges in most cases. about in most instances

in my opinon

almost

in my view in this view in our opinion in our view largely likely mainly may maybe might mostly often on the whole ought perhaps plausible plausibly possible possibly postulate postulated postulates presumable presumably probable probably quite rather x

relatively roughly seems should sometimes somewhat. suggest. suggested suggests suppose supposed supposes suspect suspects tend to tended to tends to to my knowledge typical typically uncertain. uncertainly unclear unclearly unlikely usually would wouldn't

# **Examples from TedTalks**

- Well, it was discovered that one of the tricks that enzymes have evolved to make use of, is by transferring subatomic particles, like electrons and indeed protons, from one part of a molecule to another via quantum tunneling.
- È stato scoperto che uno dei trucchi usati dagli enzimi sta nel trasferire particelle subatomiche, come elettroni e protoni, da una parte all'altra di una molecola grazie all'effetto tunnel.
- And then somebody else said, well, what if the star had already formed planets, and two of these planets had collided, similar to the Earth-Moon forming event.
- <u>E</u> qualcun'altro ha detto, <u>e</u> se la stella avesse già formato dei pianeti, e due di questi si fossero scontrati come è successo con Terra e Luna?
- <u>So</u>, what have we learned? <u>Well</u>, <u>let me try</u> to walk you through what we actually see and so you understand the news that I'm here to tell you today.
- Quindi, cosa abbiamo imparato? Bene, lasciate che vi guidi attraverso quello che osserviamo così capirete la notizia che sono qui a raccontarvi oggi.