Unit 2

An Introduction to Text Production

(2)

within the SYSTEMIC FUNCTIONAL model of language

Slides for the session of Written Expression (Intermediate) held on We 27.iv.2022 we

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Goals

Text(ile)(s)

Context and meaning

Some systemic-functional viewpoints

Strata

Metafunctions

Generic Stucture (Potential): some examples

Classifying genres

Bibliography

Robert Spence LangSciTech Saarland University

To the memory of my teacher:



Image supplied by M.A.K. Halliday

M.A.K. Halliday (13.4.1925-15.4.2018)

- 1 Text and Textiles: the weaving metaphor
- Context and Meaning
- 3 Some systemic-functional viewpoints
- 4 Strata
- **5** Metafunctions
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1 To explore the "textile" metaphor for text(s)

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- 1 To explore the "textile" metaphor for text(s)
- 2 To explore the geological metaphor of 'strata' in language

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- 1 To explore the "textile" metaphor for text(s)
- 2 To explore the geological metaphor of 'strata' in language
- To explore in more detail how the functions language serves in real life are reflected in the way language is organized as a system

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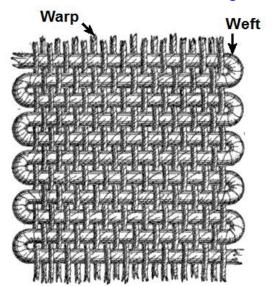
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- 1 To explore the "textile" metaphor for text(s)
- 2 To explore the geological metaphor of 'strata' in language
- To explore in more detail how the functions language serves in real life are reflected in the way language is organized as a system
- 4 To examine some simple examples of different 'genres'

• Text and Textiles: the weaving metaphor



 Text (or 'a text') (whether spontaneously spoken, or written) is a tissue of relevant meaning(s) – ein 'Sinngewebe'.

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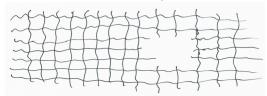
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- Text (or 'a text') (whether spontaneously spoken, or written) is a tissue of relevant meaning(s) – ein 'Sinngewebe'.
- But what if some of it is missing?
- You can often work out what the missing bit is from the CONTEXT (the surrounding text)...



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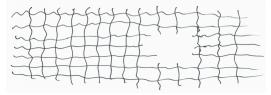
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- But what if some of it is missing?
- You can often work out what the missing bit is from the CONTEXT (the surrounding text)...



• The anthropologist Bronislaw Malinowski (1884-1942) had written down the conversations of the Trobriand Islanders he was studying.

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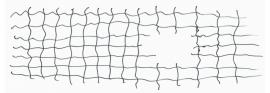
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- You can often work out what the missing bit is from the CONTEXT (the surrounding text)...



- The anthropologist Bronislaw Malinowski (1884-1942) had written down the conversations of the Trobriand Islanders he was studying.
- But when he read them, he realized you had to know who
 was talking and what was going on (the CONTEXT OF
 SITUATION), otherwise you couldn't understand the 'text'

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- The anthropologist Bronislaw Malinowski (1884-1942) had written down the conversations of the Trobriand Islanders he was studying.
- But when he read them, he realized you had to know who
 was talking and what was going on (the CONTEXT OF
 SITUATION), otherwise you couldn't understand the 'text'
- If 'CONTEXT' is redefined in this way, we can use the term 'CO-TEXT' for the original sense of 'the surrounding text'.

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Can you understand this text?

 See your handout: pp 300-301 of Malinowski's essay at the end of *The Meaning of Meaning*: http://www.spence.saar.de/courses/ writtenexpression/unit02_20221/C__Additional_ Handout/01 malinowski text.pdf

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- Part of the problem can be solved if you know this: https://www.youtube.com/watch?v=2Gil3nvclTE

Can you understand this text?

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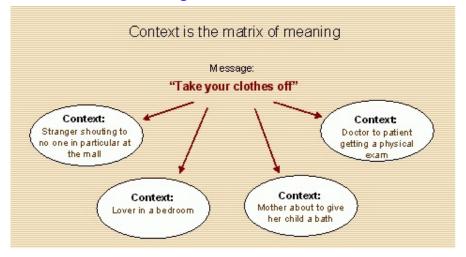
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- Part of the problem can be solved if you know this: https://www.youtube.com/watch?v=2Gil3nvclTE
- That will help with the CONTEXT OF SITUATION of this text.

Context and Meaning



[Source: http://johnteleska.blogspot.de/2010/12/context-is-matrix-of-meaning.html]

 Later, Malinowski realized that you also needed to have more background information than just who was talking to whom while doing what, etc.



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- Later, Malinowski realized that you also needed to have more background information than just who was talking to whom while doing what, etc.
- You needed to know the different types of occasions on which people recited particular kinds of texts about things that happened long ago.

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- Later, Malinowski realized that you also needed to have more background information than just who was talking to whom while doing what, etc.
- You needed to know the different types of occasions on which people recited particular kinds of texts about things that happened long ago.
- This involved a deeper background knowledge of the culture.



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- Later, Malinowski realized that you also needed to have more background information than just who was talking to whom while doing what, etc.
- You needed to know the different types of occasions on which people recited particular kinds of texts about things that happened long ago.
- This involved a deeper background knowledge of the culture.
- In the culture of the Trobriand Islanders competitiveness and boasting play an important part.



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- Later, Malinowski realized that you also needed to have more background information than just who was talking to whom while doing what, etc.
- You needed to know the different types of occasions on which people recited particular kinds of texts about things that happened long ago.
- This involved a deeper background knowledge of the culture.
- In the culture of the Trobriand Islanders competitiveness and boasting play an important part.
- You can find more information on CONTEXT OF SITUATION and CONTEXT OF CULTURE in *Language, Context, and Text*.



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('Pünktlichkeit')	('Verabredung')
culture	situation
language	text
(Partikel)	(noch! schon!)
POTENTIAL ———	ACTUAL

climate

we

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('Pünktlichkeit')	('Verabredung')
culture	situation
language	text
(Partikel)	(noch! schon!)
POTENTIAL —	ACTUAL

• Today's weather is an actual instance of the climate.

('Pünktlichkeit') ('Verabredung')

culture situation

language text

(Partikel) (noch! schon!)

POTENTIAL — ACTUAL

The climate is the potential for weather.

climate

• Today's weather is an actual instance of the climate.

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This text is an actual instance of the German language.

('Pünktlichkeit')

('Verabredung')

situation

text

language

culture

(noch! schon!)

POTENTIAL

(Partikel)

ACTUAL

climate

weather

- The climate is the potential for weather.
- Today's weather is an actual instance of the climate.

- The German language is the potential for German text(s).
- This text is an actual instance of the German language.

('Pünktlichkeit')	('Verabredung')
culture	situation
language	text
(Partikel)	(noch! schon!)
POTENTIAL —	ACTUAL
climate	weather

- The climate is the potential for weather.
- Today's weather is an actual instance of the climate.

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- This situation is an actual instance of German culture.
- The German language is the potential for German text(s).
- This text is an actual instance of the German language.

('Pünktlichkeit')	('Verabredung')
culture	situation
language	text
(Partikel)	(noch! schon!)
POTENTIAL —	ACTUAL
climate	weather

- The climate is the potential for weather.
- Today's weather is an actual instance of the climate.

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- German culture is the potential for German situations.
- This situation is an actual instance of German culture.
- The German language is the potential for German text(s).
- This text is an actual instance of the German language.

('Pünktlichkeit')	('Verabredung')
(Punkthent)	(verabredung)
culture	situation s
language	text G
(Partikel)	(noch! schon!)
POTENTIAL ————	——— ACTUAL
climate	weather

- The climate is the potential for weather.
- Today's weather is an actual instance of the climate.

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Context, Situation, Text, Language (2) we [potential] INSTANTIATION [actual] An Introduction to Text Production (2) **CULTURE SITUATION** [signifié] Gnals R SITUATION TYPE CULTURAL DOMAIN Text(ile)(s) Ε Context and meaning Α systemic-functional Strata Metafunctions Generic Stucture (Potential): some examples Classifying genres Bibliography Ν REGISTER **TEXT TYPE** LANGUAGE **TEXT** [signifiant] cf. CLIMATE WFATHFR [potential] [actual] [intermediate]

A 'text' is a semantic unit

- The 'text' is the central unit of semantics.
- The 'clause' is the central unit of grammar.
- The 'syllable' is the central unit of phonology.



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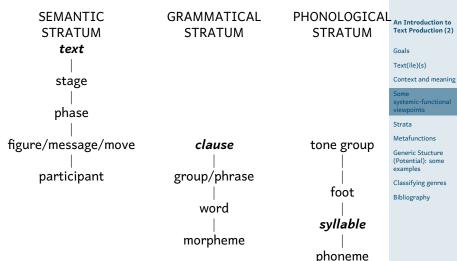
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Rank scale of units





Peculiarities (1): formal lexis, semanticky grammar

TYPE OF LINGUISTICS:

	NON-FUNCTIONAL	FUNCTIONAL
lexis is treated:	semantically	formally
grammar is treated:	formally	semantically

Lexis as 'most delicate grammar' ('feinste Grammatikstufe') alternatively:

treat grammar as 'least delicate lexis' ('gröbste Stufe der Lexik')



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Peculiarities (2): grammar as 'context-neutral meaning'

NON-FUNCTIONAL LINGUISTICS	FUNCTIONAL LINGUISTICS
pragmatics	semantics
semantics syntax & morphology	lexico- grammar
phonology	phonology
phonetics	phonetics

syntax = grammar 'above the word'; morphology = grammar 'below the word':

lexis = dictionary; grammar = grammar book;

if you only have your dictionary and your grammar book, you have a description of the 'context-neutral' meaning — but how much of the 'actual' meaning can you understand in real life?

"Just a trim, is it?"



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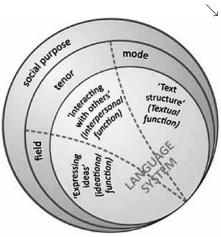
• Strata



 $[Source: \ https://www.justinsilver.com/wp-content/uploads/2012/10/Volcanic-Strata.jpg]$

Language in its social context (3), repeated

STRATA (top left to bottom right)



(META)FUNCTIONS (bottom left to top right)



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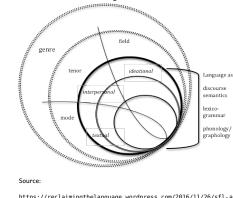
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'Metaredundancy'



https://reclaimingthelanguage.wordpress.com/2016/11/26/sfl-a-living-theory-of-the-living-language/ (after Sue Hood)

... the system of phonology realises that of lexicogrammar; the system of lexicogrammar realised in phonology realises that of semantics; the system of semantics realised in lexicogrammar realised in phonology —which we call "language" —realises the system of context (i.e. the "culture", considered as a semiotic potential).

Halliday & Matthiessen (1999: 605-6)

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 Phonetics (are those human sounds? AND: are those the kinds of sounds you'd hear in English?)



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- **Phonology** (are those the kinds of sound patterns you find in English words and sentences?)
- Phonetics (are those human sounds? AND: are those the kinds of sounds you'd hear in English?)



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- Lexicogrammar (what do the words and sentences mean... regardless of context?)
- Phonology (are those the kinds of sound patterns you find in English words and sentences?)
- **Phonetics** (are those human sounds? AND: are those the kinds of sounds you'd hear in English?)



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- Discourse Semantics (what do the words and structures mean... in context?)
- Lexicogrammar (what do the words and sentences mean... regardless of context?)
- Phonology (are those the kinds of sound patterns you find in English words and sentences?)
- Phonetics (are those human sounds? AND: are those the kinds of sounds you'd hear in English?)



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- Register (what's going on? who's taking part? what role is language playing?)
- **Discourse Semantics** (what do the words and structures mean... in context?)
- Lexicogrammar (what do the words and sentences mean... regardless of context?)
- Phonology (are those the kinds of sound patterns you find in English words and sentences?)
- Phonetics (are those human sounds? AND: are those the kinds of sounds you'd hear in English?)



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- Genre (what kind of text for what social purpose?)
- Register (what's going on? who's taking part? what role is language playing?)
- **Discourse Semantics** (what do the words and structures mean... in context?)
- Lexicogrammar (what do the words and sentences mean... regardless of context?)
- Phonology (are those the kinds of sound patterns you find in English words and sentences?)
- Phonetics (are those human sounds? AND: are those the kinds of sounds you'd hear in English?)

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- (Code) (who's an insider? e.g. two insiders: "Unn?" —
 "Jo.")
- Genre (what kind of text for what social purpose?)
- Register (what's going on? who's taking part? what role is language playing?)
- **Discourse Semantics** (what do the words and structures mean... in context?)
- Lexicogrammar (what do the words and sentences mean... regardless of context?)
- Phonology (are those the kinds of sound patterns you find in English words and sentences?)
- Phonetics (are those human sounds? AND: are those the kinds of sounds you'd hear in English?)

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- Ideology (what is thinkable? what is doable?)
- (Code) (who's an insider? e.g. two insiders: "Unn?" —
 "Jo.")
- Genre (what kind of text for what social purpose?)
- Register (what's going on? who's taking part? what role is language playing?)
- **Discourse Semantics** (what do the words and structures mean... in context?)
- Lexicogrammar (what do the words and sentences mean... regardless of context?)
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- (Material reality: Bipedal apes living)
- Ideology (what is thinkable? what is doable?)
- (Code) (who's an insider? e.g. two insiders: "Unn?" —
 "Jo.")
- Genre (what kind of text for what social purpose?)
- Register (what's going on? who's taking part? what role is language playing?)
- **Discourse Semantics** (what do the words and structures mean... in context?)
- Lexicogrammar (what do the words and sentences mean... regardless of context?)
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- (Material reality: Bipedal apes living)
- Ideology (what is thinkable? what is doable?)
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- Genre (what kind of text for what social purpose?)
- Register (what's going on? who's taking part? what role is language playing?)
- **Discourse Semantics** (what do the words and structures mean... in context?)
- Lexicogrammar (what do the words and sentences mean... regardless of context?)
- Phonology (are those the kinds of sound patterns you find in English words and sentences?)
- Phonetics (are those human sounds? AND: are those the kinds of sounds you'd hear in English?)
- (Material reality: Bipedal apes making noises with their faces)

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- "Language: the noises we make with our faces in order to live"
- (Material reality: Bipedal apes living)
- Ideology (what is thinkable? what is doable?)
- (Code) (who's an insider? e.g. two insiders: "Unn?" —
 "Jo.")
- Genre (what kind of text for what social purpose?)
- **Register** (what's going on? who's taking part? what role is language playing?)
- **Discourse Semantics** (what do the words and structures mean... in context?)
- Lexicogrammar (what do the words and sentences mean... regardless of context?)
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- Phonetics (are those human sounds? AND: are those the kinds of sounds you'd hear in English?)
- (Material reality: Bipedal apes making noises with their faces)

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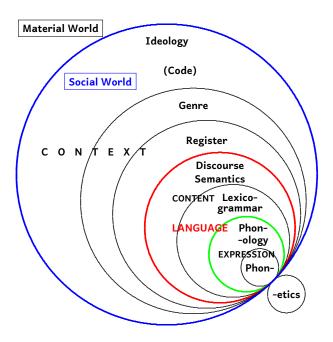
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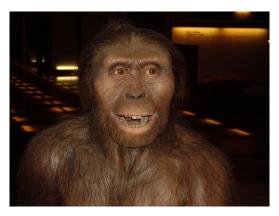
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Ideology is historically conditioned



Source: Wikipedia / Licence: CC by SA 2.0

It's 3.2 million years ago. You're an *Australopithecus afarensis*. What is thinkable? What is doable?

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Adopting the 'inter-organism' perspective:

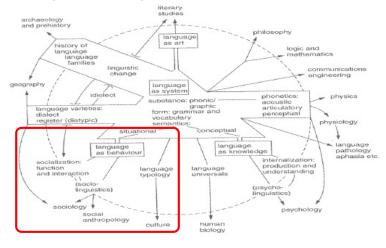


Figure 1: The domains of language study and their relation to other fields (Halliday, 1978).

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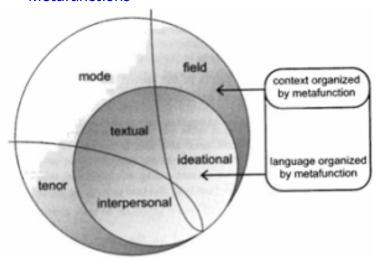
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Functional components of language and the type of structure associated with each (1)

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Function of language		Examples	Structural type	
ideational	logical	—Chris said that Jane thought that Tom had claimed that Peter likes Mozart	linear ("string"- like)	
	experiential	—the dinosaurs died —an asteroid killed the dinosaurs —Peter likes Mozart —Sally's the cleverest girl in the class	nuclear ("particle"- like)	
interpersonal		 he likes Mozart he's, like, sooo totally into Mozart I suspect he's possibly rather fond of Mozart, wouldn't you say? 	prosodic ("field"-like)	
textual		 an asteroid killed the dinosaurs they were killed by an asteroid they were killed by one it was an asteroid that killed them 	culminative ("wave"-like)	

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Functional components of language and the type of structure associated with each (2)



	Function of language		Examples	Structural type	An Introduction to
	(natural logic) reflecting upon the	modification, quotes/re- ports, sub- ordination, coordination, apposition,	Chris said that Jane thought that Tom had claimed that Peter likes Mozart	linear ("string"- like)	Goals Text(ile)(s) Context and meaning Some systemic-functional
	world (experience)	processes, participants, circumstances 	Pete like Moz	nuclear ("particle"- like)	Viewpoints Strata Metafunctions Generic Stucture (Potential): some examples
	acting upon the world by interacting with the other people in it: mood, modality, nega- tion, attitude,		???????????????????????? ?????????????	prosodic ("field"-like)	Classifying genres Bibliography
creating relevance: theme-rheme structure, information structure,		ne structure,	they were killed by an asteroid	culminative ("wave"-like)	

Approaching the notion of genre: J. R. Martin (1993): English Text

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SEQUENCES (Barthes 1966/1977):

'telephone call':

telephone ringing $\hat{}$ picking up the receiver $\hat{}$ speaking $\hat{}$ putting down the receiver (1966/1977:101)

"having a drink":

order a drink obtain it drink it pay for it (1966/1977:101)

"offering a cigarette":

offering accepting smoking lighting (1966/1977:102)

TEXT STRUCTURES (Hasan 1977, 1984b, 1985a/9):

"medical appointment making":

Identification ^ Application ^ Offer ^ Confirmation (1977:233)

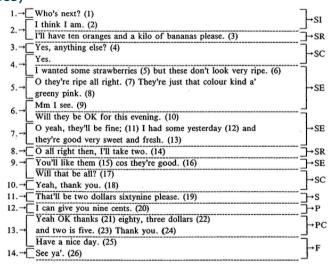
"service encounter":

Sale request ^ Sale compliance ^ Sale ^ Purchase ^ Purchase closure (1985a/ 1989:60)

"nursery tale":

Initiating event ^ Sequent Eventⁿ ^ Final Eventⁿ (1984b:80)

A very simple example of a genre - a service encounter (Hasan 1985)



The key to symbols

SI = sale initiationSR = sale requestSC = sale complianceSE = sale enquiry P = purchase S = saleF = finisPC = purchase closure

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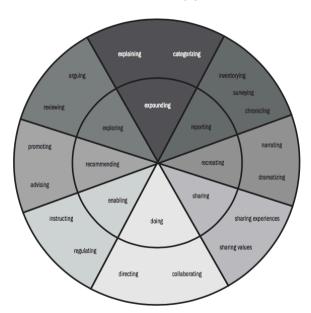
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One possible way of classifying genres by FIELD (IFG4)



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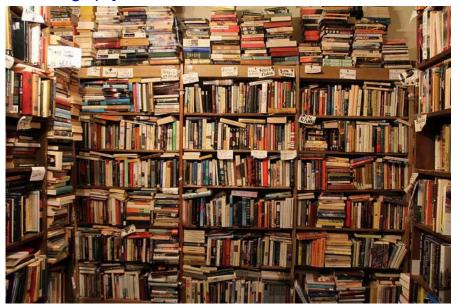
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[http://www.listchallenges.com/all-the-books-one-remembers-reading-by-sonita]

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