Unit 03 An Introduction to Text Production

(2)

within the SYSTEMIC FUNCTIONAL model of language

Slides for the session of Written Expression Intermediate held on We 29 x 2025 we

An Introduction to Text Production (2)

Goals

Text(ile)(s)

Context and meaning

Some systemic-functional viewpoints

Strata

Metafunctions

Generic Stucture (Potential): some examples

Classifying genres

Bibliography

Robert Spence { English | 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
- 6 Generic Stucture (Potential): some examples
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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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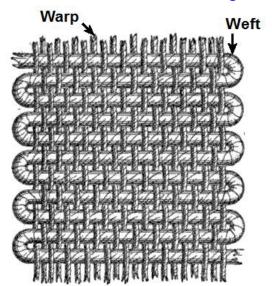
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- 1 To explore the "textile" metaphor for text(s)
- 2 To explore the geological metaphor of 'strata' in language
- To explore in more detail how the functions language serves in real life are reflected in the way language is organized as a system
- 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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- But what if some of it is missing?

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

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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'

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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/writtenexpression/

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http://www.spence.saar.de/writtenexpressiongunit03_20252/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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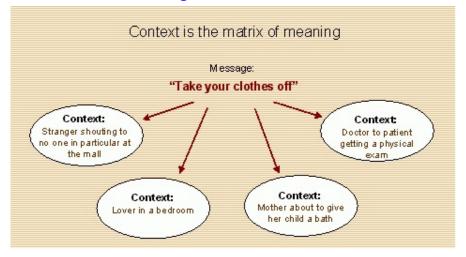
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- Part of the problem can be solved if you know this: https://www.youtube.com/watch?v=2Gil3nvclTE
- That will help with the CONTEXT OF SITUATION of this text.

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 situation culture language text (Partikel) (noch! schon! **POTENTIAL** ACTUAL

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('Pünktlichkeit')('Verabredung')culturesituationlanguagetext(Partikel)(noch! schon!)POTENTIALACTUAL

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

we

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('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 text is an actual instance of the German language.

('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.

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

- The climate is the potential for weather.
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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 WFATHER [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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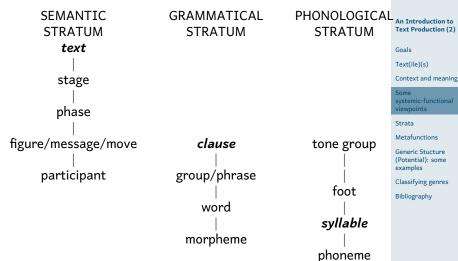
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Rank scale of units





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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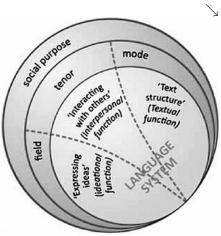
• Strata



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

Language in its social context (3), repeated

STRATA (top left to bottom right)



(META)FUNCTIONS (bottom left to top right)



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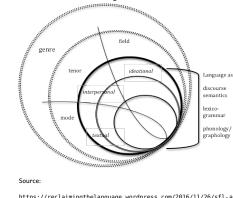
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'Metaredundancy'



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?)

language playing?)



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- Register (what's going on? who's taking part? what role is
- **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?)
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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?)
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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?)
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- (Material reality: Bipedal apes living)
- Ideology (what is thinkable? what is doable?)
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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?)
- (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?)
- 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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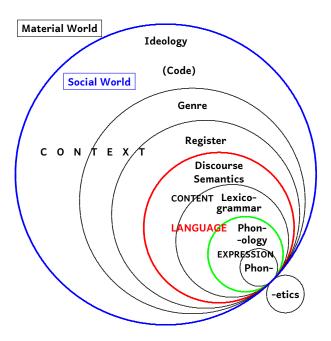
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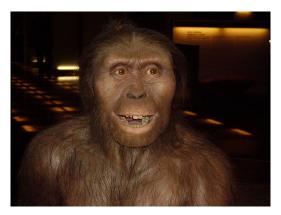
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Ideology is historically conditioned



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:

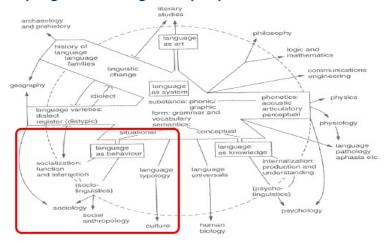


Figure 1: The domains of language study and their relation to other fields (Halliday, 1978).

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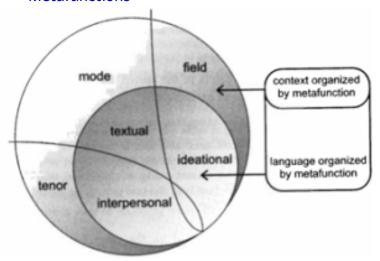
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Functional components of language and the type of structure associated with each (1)

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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,		?????????????????????????????suspectpossiblyratherwouldn't	prosodic ("field"-like)	Classifying genres Bibliography
creating relevance: theme-rheme structure, information 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)

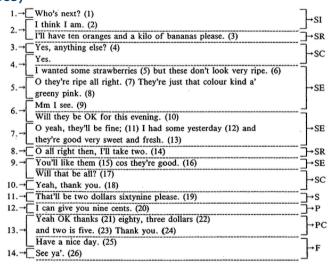
"service encounter":

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 initiation SR = sale request
SC = sale compliance SE = sale enquiry
S = sale PC = purchase closure F = finis

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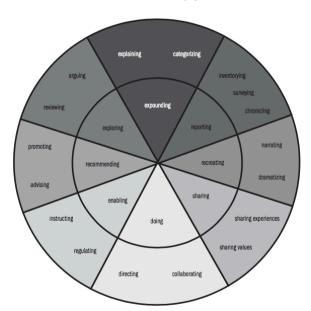
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One possible way of classifying genres by FIELD (IFG4)



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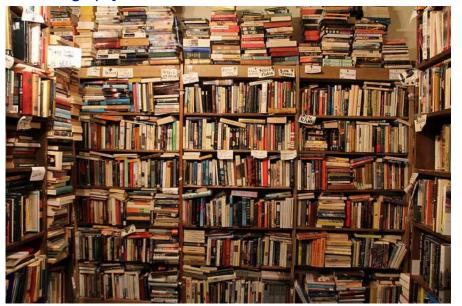
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[http://www.listchallenges.com/all-the-books-one-remembers-reading-by-sonita]

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