

Greeting and Parting

- An initiating greeting typically occurs dialogue initially.
- The primary contextual effect of such a greeting is simply providing the addressee with the possibility of reciprocating with a counter-greeting.
- A countergreeting simply grounds the original greeting, requires no response, nor has other contextual effects.
- We should be careful not to build into greetings any *obligation* to countergreet, given examples like the following:

(23) A: Hi Mo. How are you?

B: OK. Where are you heading?

Greeting and Parting

- The conversational rule associated with greeting:

(24)

$$\left[\begin{array}{l} \text{pre} = \left[\begin{array}{l} \text{init-spkr: Ind} \\ \text{init-addr: Ind} \\ \text{moves} = \text{elist} : \text{list}(\text{IllocProp}) \\ \text{qud} = \text{elist} : \text{list}(\text{Question}) \\ \text{facts} = \text{commonground1} : \text{Prop} \end{array} \right] \\ \\ \text{post} = \left[\begin{array}{l} \text{LatestMove} = \text{Greet}(\text{pre.init-spkr}, \text{pre.initaddr}) : \text{IllocProp} \\ \text{qud} = \text{pre.qud} : \text{list}(\text{Question}) \\ \text{facts} = \text{pre.facts} : \text{Prop} \end{array} \right] \end{array} \right]$$

- Note also the need to initialize facts—a contextual parameter (cf. Clark), forced upon us by thinking in terms of TTR.

Greeting and Parting

- Countergreeting has as its precondition that LatestMove is greet(A,B).
- Assuming a distinction between greeting and *countergreeting*, motivated by existence in some languages of forms usable only as *responses* to greetings (e.g. Arabic ‘marhabteyn’, ‘sabax elnur’ etc.), intonational differences (e.g. in English initiating greeting involve fall, responsive greetings involve rise.) Boils down to the initiating/reactive distinction (see below.).

$$(25) \quad \left[\begin{array}{l} \text{pre} = \left[\begin{array}{l} \text{init-spkr: Ind} \\ \text{init-addr: Ind} \\ \text{LatestMove} = \\ \text{Greet}(\text{pre.init-spkr}, \text{pre.initaddr}): \text{IllocProp} \\ \text{qud} = \text{elist} : \text{list}(\text{Question}) \\ \text{facts} = \text{commonground1} : \text{Prop} \end{array} \right] \\ \\ \text{post} = \left[\begin{array}{l} \text{LatestMove} = \\ \text{CtrGreet}(\text{pre.initaddr}, \text{pre.initspkr}): \text{IllocProp} \\ \text{qud} = \text{pre.qud} : \text{list}(\text{Question}) \\ \text{facts} = \text{pre.facts} : \text{Prop} \end{array} \right] \end{array} \right]$$

Greeting: an example

(26) A: Hi B: Hi.

- Specify words like ‘hi’, ‘good morning’ in the lexicon as

$$\left[\begin{array}{l} \text{phon} : \text{HI} \\ \\ \text{c-params} = \left[\begin{array}{l} \text{s} : \text{Ind} \\ \text{a} : \text{Ind} \\ \dots \end{array} \right] : \text{RType} \\ \\ \text{cont} = \text{Greet}(\text{s}, \text{a}) : \text{IllocProp} \end{array} \right]$$

Greeting and Parting

- Parting is in some sense the mirror image of greeting: the basic prep condition for parting is that the conversation is at a stage that allows it to be terminated.
- This means that QUD is empty, either because all issues previously raised have indeed been discussed sufficiently or because the parter decides to downdate those that have not:

(27)

$$\left[\begin{array}{l}
 \text{pre} = \left[\begin{array}{l}
 \text{init-spkr: Ind} \\
 \text{init-addr: Ind} \\
 \text{qud} = \text{elist} : \text{list}(\text{Question}) \\
 \text{facts} = \text{commonground1} : \text{Prop}
 \end{array} \right] \\
 \\
 \text{post} = \left[\begin{array}{l}
 \text{LatestMove} = \text{Part}(\text{pre.init-spkr}, \text{pre-initaddr}): \text{IllocProp} \\
 \text{qud} = \text{pre.qud} : \text{list}(\text{Question}) \\
 \text{facts} = \text{pre.facts} : \text{Prop}
 \end{array} \right]
 \end{array} \right]$$

- Counterparting:

$$(28) \text{ a. } \left[\begin{array}{l} \text{pre} = \left[\begin{array}{l} \text{init-spkr: Ind} \\ \text{init-addr: Ind} \\ \text{LatestMove} = \\ \text{Part}(\text{pre.initspkr}, \text{pre.initaddr}): \text{IllocProp} \\ \text{qud} = \text{elist} : \text{list}(\text{Question}) \\ \text{facts} = \text{commonground1} : \text{Prop} \end{array} \right] \\ \\ \text{post} = \left[\begin{array}{l} \text{LatestMove} = \\ \text{CounterPart}(\text{pre.init-addr}, \text{pre.initspkr}): \text{IllocProp} \\ \text{qud} = \text{pre.qud} : \text{list}(\text{Question}) \\ \text{facts} = \text{pre.facts} : \text{Prop} \end{array} \right] \end{array} \right]$$

$$\text{b.} \left[\begin{array}{l} \text{pre} = \left[\begin{array}{l} \text{init-spkr: Ind} \\ \text{init-addr: Ind} \\ \text{LatestMove} = \\ \text{CtrPart}(\text{pre.initspkr}, \text{pre.initaddr}) : \text{IllocProp} \\ \text{qud} = \text{elist} : \text{list}(\text{Question}) \\ \text{facts} = \text{commonground1} : \text{Prop} \end{array} \right] \\ \\ \text{post} = \left[\begin{array}{l} \text{LatestMove} = \\ \text{Disengaged}(\text{pre.initaddr}, \text{pre.initspkr}) : \text{IllocProp} \\ \text{qud} = \text{pre.qud} : \text{list}(\text{Question}) \\ \text{facts} = \text{pre.facts} : \text{Prop} \end{array} \right] \end{array} \right]$$