Enriching CA through MCA? Stokoe’s MCA keys

Rod Gardner
School of Education
Griffith University
Mount Gravatt
QLD 4122
Australia
Tel: +61(0)7 3735 3472
r.gardner@griffith.edu.au

Short title: Enriching CA through MCA
Words: 2919
Size: 61KB
ABSTRACT

In this commentary on Stokoe’s article, ‘Moving forward with membership categorization analysis’, I take up the challenge to apply her keys for MCA to an extract of conversation recorded in a restaurant. The strengths of conversation analysis have not included – and indeed have not attempted to achieve – successful engagement with beyond-the-immediate-talk aspects of culture and the commonsense workings of society. The aim of the article is to explore what MCA might add to an analysis of a stretch of talk using conversation analytic tools. It was found that a systematic application of the keys did indeed provide a richer account of what was going on. Whereas categories alone did not appear to provide more insights than commonsense can tell us, when the broader array of MCA tools and keys were applied, an enhanced analysis of the passage of talk emerged. An exploration of whether this can be extended as a method for a rigorous investigation of culture and society while still being grounded in participants’ mutual, moment-by-moment orientations to categories seems at the very least worth the serious attention of scholars interested in interaction.
INTRODUCTION

Fifty or so years of Conversation Analysis (CA) has given us insights into issues such as how turns are allocated between speakers in an orderly manner, how turns are the medium through which actions are constructed, how these actions follow one another in coherently structured sequences, how non-lexical vocalisations and visually apprehended activities are part of the warp and weft of talk, and how breakdowns of intersubjectivity are quickly and efficiently dealt with. Where CA has had relatively little to say is about how sociocultural knowledge and cultural understandings can be accounted for in talk-in-interaction. In Stokoe’s terms (this issue), this is about how members’ practices describe and show understanding of the world and the commonsense and routine workings of society, or as Hester & Eglin (1997:3) put it, the ‘presumed common-sense knowledge of social structures’. These workings may be of social phenomena such as gender/sex, race or other social identities, but also how the little pieces of sociocultural knowledge become part of the local and broader structural organisation of talk. It is in this respect that a joining of forces between CA and Membership Categorization Analysis (MCA) may enrich the project of describing and explicating the phenomenon of talk-in-interaction. Whilst, as Raymond and Heritage (2006) argue, finding the ‘mechanisms’ for identifying ‘identities’ has remained elusive, Stokoe has done us the service of proposing a set of tools with which we can at least explore such questions. As a contribution towards this goal, her paper is to be very much welcomed.
Categories, and the tools for analysing categories summarized in Stokoe’s keys, surely hold promise for a systematic way of opening these doors. From a CA practitioner’s perspective, this would require that the analytic and methodological strengths of CA not be compromised. Analytic claims need to be rooted firmly in the interactional data. What the work of Stokoe and others (e.g. Butler & Fitzgerald, 2010; Fitzgerald, Housley & Butler, 2009; Stokoe, 2010) suggests is that categories, whilst not omnipresent on the surface of talk, do leave their traces across sequences of talk, through category-tied predicates or categorization maxims for instance. Indeed, these scholars show that it is possible to do a systematic sequential analysis using membership categorization. It may thus well be possible to explicate how categorization is linked to the sequential structures of turn-taking, action sequences, repair or turn-construction features. The aim of this paper, in the service of the challenge set down by Stokoe, is to explore how her MCA keys might be used to enrich and extend a CA analysis of a stretch of talk. For this purpose, I use a sequence of talk from my teaching for which a CA analysis has previously been developed.

CA AND MCA APPROACHES TO AN ANALYSIS OF A FRAGMENT OF CONVERSATION

The first step in this section is to present a CA analysis of an extract from a conversation conducted in a restaurant in Sydney, Australia. The conversation was audio recorded, which means that some potentially important information is lacking. There were five participants, four
of whom contributed in this extract. Denise and Colin are an Anglo-Australian couple. Edina, from Germany, and Roberta, from Brazil, are on an exchange visit to an Australian university. One of them is being hosted by Colin and Denise, who are the parents of the fifth participant, Annabel, who does not talk here. The topic of conversation is barbecues. The focus of the analysis will be on lines 17 to 36.

(1) Sydney Restaurant: 1798

1 Colin: ↑B’t we ↓w’d have baːrbecuesː;= (.) maːybeː;
2 Roberta: [Is-
3 Colin: (1.4) twiːce a weeːk I gueːss in sːummer
tiːme,= soː weː mighd have fishː one daːyː=
4 an’ then mːeatː= [or chicken an[other daːyː; ]=
5 Denise: [(an’ I: get)]=
6 Roberta: [Mm hm;
8 Denise: =[because Colin does: thuh [>cooking (     ).]"
9 Edina: =[Weː have it twːoː tiːmes [in thuh summer;]
10 hhuh;
11 Roberta: ↑↑Yoː[;hː= it’s gr↑eat-. ]
12 Colin: [Two times (only)];
13 (0.3)
14 Colin: Yeauh.
15 (0.4)
16 Colin: Noː= weː have it-
17 Denise: Is it the meːn inː Braːziːl? (0.2) ↓an’
18 Geːrmːanyː= do they do thuh (    ) cooking
19 fer baːrbecuːesː;
20 Edina: Yeah.
21 (0.4)
At the beginning of this extract, Colin is talking about how often his family barbecues in summer and the kind of food they barbecue, with Denise adding that he is the one who does the barbecuing. The first task is to provide a sketch of a CA analysis, using some of
the CA keys that Stokoe refers to in her paper, namely turn-taking rules and transition relevance places, sequence organisation, actions and action formation, and turn design.

In line 17, Denise asks whether men do the barbecuing in Brazil and Germany. Of four potential recipients of the question, common sense tells us this one selects two, Roberta and Edina, as the participants know that Roberta is from Brazil, and Edina is from Germany. The action-based preference for a question is an answer, and furthermore, Denise’s question is designed for a positive response (Raymond, 2003). Edina’s ‘Yeah’ response satisfies these design principles on both counts, as it is both an answer and it reflects the positive polarity within the question. Beyond this, the answer is type-conforming, in the sense that it answers the Yes-No interrogative with a ‘Yes’. However, the second response to the question, from Roberta, is delayed by about 0.5 seconds (line 23). Roberta also produces a ‘Yeah’ answer, which is preferred on all counts, except that of delay. This delay is long enough for Colin to self-select with a follow-up question to Denise’s, even though only one of the two selected speakers has answered.

Colin’s question in lines 22/24-5, like Denise’s, selects both Roberta and Edina: his ‘they’ links back to ‘men in Brazil and Germany’. It also passes over three (or even four) points of possible completion, after ‘virtually’, ‘barbecue’, ‘here’ and possibly the ‘do’ in line 22, each of which, however, is marked by non-final intonation and a straight-through articulation without a break in the flow of talk. This time Roberta alone answers (she may have been selected by gaze). Her response. ‘It’s a man thing’, is constructed to be an answer, and as a positive answer it conforms to the polarity of Colin’s question, and is
Thus preferred both in action-based and design-based terms – but it is not type-conforming, in that it contains no ‘Yes’ or ‘No’. Note that her answer to Denise’s first question was both quiet and overlapped by Colin’s question, and was thus vulnerable to not being heard. Indeed her answer (‘It’s a man thing’) seems more fitted to Denise’s question (‘Is it the men…’), than to Colin’s (‘Is that the only cooking they do…’). This may reflect its non-type-conforming design. Roberta’s response might be construed as a way of appearing to answer Colin by its placement as a next turn within the transition space, while actually answering Denise. She is not saying whether the only cooking men do is barbecuing, as in Australia. Roberta’s turn subsequently is acknowledged both by the participant who asked the first question, Denise, and by the second questioner, Colin.

Denise’s question in lines 32/34 is a third question in this sequence of sequences (Schegloff, 2007). It is a reduced, phrasal question, dependent on the previous two questions, and can be seen as a grammatically fitting increment both to her first question and to Colin’s. Again it could be seen as selecting both Roberta and Edina, except what is most contingently relevant is Roberta’s response that follows Colin’s question, which is about men in Brazil, not men in Germany. And it is Roberta who responds, this time satisfying all three design preferences of action, design and type-conformity.

Thus from line 17 to 36, in terms of sequence structure, there are three Question-Answer adjacency pairs (with minimal post-expansions to the middle adjacency pair: Denise’s and Colin’s Yeahs in lines 28 and 30 respectively), forming a sequence of sequences that are intricately tied together. There are features here related to turn-taking: who selects
whom to speak, the timing of responses, overlapping talk; sequence organisation, with three questions in a sequence closely related topically, each receiving second pair part answers, and each answer reflecting aspects of quite complex preference features. More, of course, could be added to a CA analysis. What more can we gain by adding a layer of MCA analysis? Does it enrich our understanding of what is going on?

Denise’s first question evokes two membership category devices: gender and nationality. The former evokes one of the most basic and natural MCDs, men and women. The latter contrasts two members of the two hundred plus nations of the world, Brazil and Germany, and compares these with Australia (‘same as here’). It could be argued, though, that merely invoking MCDs does not add to ‘common sense’ understandings. As we saw in the CA analysis, it is not necessary to appeal to MCDs to establish that Denise’s original question selected the two participants from the countries mentioned. That these categories remained relevant can be explained by tying devices: the ‘they’ in line 22 tying to ‘men in Brazil and Germany’, and ‘with a beer at the same time as they’re [i.e. men] are cooking’ in line 32 tying grammatically and through the pronoun ‘they’ to the two prior questions. On the other hand, these two MCDs remain ‘active’ throughout (and indeed beyond) the extract analysed above. Is it possible to examine the maintenance of these devices in a systematic, even structural way? Appealing to the notion of membership category may alert us to other aspects of its organisation, and it is here that Stokoe’s keys may help in this endeavour.
Through juxtaposition, Denise in her first question brings these two category devices to bear on each other, and thereby creates a category-bound activity, ‘men in Brazil and Germany cooking on barbecues’. According to the economy rule, the mention of ‘men’ suffices for it to count as a member of the MCD ‘gender’. There is no mention of the other member of this device, ‘women’. A question this raises (and one I can not answer) is how we know as analysts, without appealing to common sense, that ‘men’ are not being contrasted, for example, with ‘boys’? If we were to stick to CA methodological principles, would we not need the participants to bring into the talk the other member of the invoked MCD if we were to claim an empirical basis for this assumption? Sacks (1974) himself cautioned that most of us come to hear the mommy in the ‘The Baby Cried’ story as the baby’s mommy, but such observations were ‘not proposed as sociological findings, but rather do they pose some of the problems which social science will have to resolve’ (Sacks, 1974:330), despite his later claim that his observations reflect ‘the fine power of a culture’ (Sacks, 1974:332). Clearly he is invoking a different domain of the workings of talk from the sequential analyses developed by CA. So how do we move towards sociological – or interactional – findings?

The concept of category-bound activities might help further, and there is one in the extract above: Denise’s ‘men do the barbecue cooking’, extended by Colin to ‘the only cooking men do is barbecue cooking’. Common sense and cultural knowledge tell us that women are bound (in some way) to ‘general’ cooking. ‘Men’ in association with ‘cooking’ can be seen as ‘inference rich’. Women do most of the cooking, men barbecue, which might lead us to infer again that a predicate tied to the category ‘men’ and the
activity ‘cooking’ is that ‘men who cook, barbecue’. A corollary of Colin’s question is
the that ‘men (virtually) do not cook in the kitchen’, which in turn leads us to a ‘category-
activity puzzle’: men don’t cook except when they barbecue, and he recognizes that this
may not be a human ‘law’, but may be culturally bound, and thus possibly different in
Brazil and Germany (wrong at least for Brazil, as it turns out). We might infer that
Colin’s question thus achieves its askability by the fact of it being a ‘category-activity
puzzle’ extending Denise’s question. This may also be seen as activities tied to ‘standard
relational pairs’ of ‘men-women’, and some of the typical activities we associate with
them. The category ‘men’ is maintained across questions, as are the categories ‘Brazil’
and ‘Germany’; Colin does not, as he might have, ask a question about what cooking
women do – and why does it seem so unlikely, at least to me, that he would ask here what
cooking boys do? Denise’s third question in the series asking if they cook ‘with a beer’
raises another, though highly implicit, categorial association – between ‘men’ and ‘beer’.

There is a consistency here: men barbecuing has been maintained across sequences, and
the rich inferences relating to the category ‘men’ are maintained, extended to them
drinking beer as they barbecue, and set in cross-cultural and cross-national categories.
Denise has mentioned ‘men’, and in the absence of subsequent references to ‘men’ being
repaired or challenged, it is at least likely that participants have followed the economy
rule that describing a category member once suffices for it to count as a member of the
MCD/population of ‘gender’ or ‘sex’. One might also claim that Roberta at least has
followed the ‘hearer’s maxim’, that is, that the reference to ‘men’ is one of ‘duplicatively
organized category’ of ‘men’ and ‘women’ (gender), and has heard ‘men’ in that category.

A final observation is that Roberta and Denise used very similarly designed turns to assess the categories of men – Roberta’s ‘It’s a man thing’ in line 27 – and of national cultures – Denise’s ‘that’s Australian thing’ in line 37, and Roberta’s ‘That’s a Brazilian thing too’ in lines 40-1. Categories are highly salient here, as well as their associated activities and predicates.

CONCLUDING REMARKS

A question posed at the beginning of the MCA analysis above asked what it adds to common sense understandings. It seems that simply identifying categories added nothing much. ‘Men’, ‘Brazilians’ and ‘Germans’ are indeed common sense categories. However, when the richer array of MCA tools and keys are appealed to and employed in analysis, a more nuanced, less common sense – and an enriched – analysis of this passage of talk emerged. Notions such as category-bound activities, inference rich categories, category-tied predicates, standardized relational pairs, category-activity puzzles, the economy and consistency rules, and the hearer’s maxim usefully added a layer of understanding, rooted in a close engagement with the data, of ‘the commonsense and routine workings of society’ (Stokoe, this issue), and ‘common-sense knowledge of social structures’ (Hester & Eglin, 1997:3). We saw how categories played out across sequences, how they were re-invoked in subsequent sequences, and how the MCA keys provided a richer description.
Schegloff (2007:475) cautioned:

if we want to characterize the parties to some interaction with some category terms, we need in principle to show that the parties were oriented to that categorization device in producing and understanding – moment-by-moment – the conduct that composed its progressive realization. In doing so, we will need to be alert to the ways in which the parties make accessible to one another these orientations, because that is the most serious and compelling evidence of their indigenous-to-the-interaction status.

It seems that there are signs in the work of Stokoe and other MCA scholars that it may be possible to comply with Schegloff’s requirements, though it also needs to be said that it seems there is much to be done to discover how, for instance, inferences about categories work, or how activities are bound by parties in a conversation to categories. However, we have seen in the sequence analysed above how the participants orient to categories and activities in their little exploration of cultural similarities and differences, and the MCA keys provide us with the concepts and language to discuss these cultural features beyond what CA alone is able to do, and beyond mere ‘common-sense’ analysis.

ACKNOWLEDGEMENTS

I am grateful to Liz Stokoe for the opportunity to engage in this project, and for her comments on drafts of this paper.
REFERENCES


BIOGRAPHY

Rod Gardner is Associate Professor in the School of Education at Griffith University, Brisbane, Australia. He is a conversation analyst, and his major current research is on language and interaction in Indigenous classrooms in a Queensland primary school, with a focus on understanding displays. His other recent work has been on conversational interaction in Australian Indigenous ordinary conversation, multitasking at the computer, and second language interaction. His major publications are When Listeners Talk on response tokens, and Second Language Conversations, co-edited with Johannes Wagner.