

Index

- 360° cameras, 67, 68
- abandoned turn initiation, 553
- Aboriginal communities, 908
- accent, 238
- accentuation, 673, 676, 679, 683, 684, 686, 691
- access to data, 52–55
- acclimatization to researcher presence, 72
- accomplishment, 7, 23, 116, 117, 135, 146, 157, 182, 235, 279, 281, 316, 389, 407, 419, 421, 488, 489, 492, 502, 504, 513, 516, 522, 524, 526, 528, 532, 533, 545, 548, 552, 562, 563, 577, 585, 624, 642, 649, 657, 664, 689, 727, 749, 786, 787, 811, 815
- account solicitations, 333, 494
- accountability, 316, 320, 665, 737, 768, 870, 873, 880, 910, 956
- accountable production of social actions, 9, 10, 321, 322, 345, 421, 581, 582, 702, 730
- accounts, 330–332, 366, 493, 527, 528, 588
- accusations, 372, 373
- achievements, actions as collaborative, 528
- acknowledgment of data sources, 53
- acknowledgment tokens, 243, 493, 498, 501, 613, 955
- action formation and ascription
 - action-formation problem, 156
 - adjusting actions, 959
 - ambiguity, 328
 - apologies, 271
 - coding, 455
 - future research, 956, 960
 - persons with communicative impairments, 877
 - positioning, 596
 - principal topic of interest in CA, 6
 - structures of common sense, 525
 - turn design, 302
- action packages, 642
- action pivots, 148, 152
- action recognition, 154–161, 597–606
- activity. *see also* courses of action, action formation and ascription
 - activity contamination, 504
 - analysis of different action types, 302
 - annotation, 817
 - commonsense knowledge, 522
 - definition, 817
 - institutional activity, 736, 816, 817, 827, 828, 836
 - intermediary-recorded, 64
 - joint activity, 341, 342, 647, 847, 976
 - multiactivity, 128, 707, 714–722, 728
 - opening an encounter, 606
 - organization, 10, 25, 73, 195, 247, 407, 618, 655, 799, 815
 - overall conversational structure, 199
 - positioning and framing, 71
 - prior activity, 333, 578, 592, 818
 - recording indigenous to, 54
 - researching everyday activities, 18, 51, 65, 93
 - seeking consent as, 62
 - sense-making activity, 356
 - sequential contexts, 212, 822
 - single-case analysis, 490
 - spatial environment, 67
 - third-turn position, 335
 - transitions, 412
 - viewer's maxim, 546
- activity-based collections, 817–822
- actually*, 163, 612, 613, 617, 906
- ad hocing, 476
- adjacency pairs
 - applied CA, 850
 - CA as normal science, 949–950
 - coherent sequences of action, 119
 - commonsense knowledge, 523
 - discovery, 146
 - institutional interactions, 818, 821, 834
 - normative organization, 209
 - openings, 597
 - particles, 618
 - positioning, 578, 582, 586
 - rhythm, 687
 - sequence organization, 458, 460, 475
 - social organization, 517
 - systems-oriented analysis, 755, 756, 763
 - telephone call research, 152
 - temporality, 528

- adjusting actions, 959
- adverbs, 244
- advice-giving, 502
- affect
 - affective stance, 613
 - including affective episodes in collections, 240
 - phonetics, 688, 689
 - transcription, 124
- affiliation
 - alignment tokens, 197
 - embodied conduct, 131, 135
 - institutional interactions, 553
 - laughter, 156
 - offers and requests, 587, 589, 592
 - phonetic matching, 680
 - practices, 474
 - preference organization, 600, 605
 - risks to, 210
 - systems-oriented analysis, 756
 - transcription, 123–125
- agrammatism, 873, 877, 881
- agreement, 358–360, 371, 590, 645, 787, 835
- agreement prefaces, 359
- agreement tokens, 368, 714, 830, 834
- Albert, S., 29, 52, 66, 97, 175, 176, 178, 202, 217, 219, 225, 241, 932
- Albury, C., 851, 855
- alignment gestures, 712
- alignment tokens, 197, 210, 691
- allusion, 146, 150, 164, 194, 454, 459, 905
- alternatives, comparing, 30, 389–397, 496, 748–767, 828
- ambiguity
 - action formation and ascription, 328
 - disambiguation, 304, 305, 546
 - evidentiary, 455, 568
 - institutional interactions, 551
 - participants' resource, 568
 - repair, 425
 - topics, 489
- ambiguous cases, 567–569
- American Anthropologist, 909
- American English, 611, 647, 651, 798
- American Journal of Sociology, 905
- American Sociological Association, 899
- American Sociological Review, 899
- analytic induction, 288, 289, 307
- analytic jam sessions, 172
- anaphora, 898, 906
- anecdotalism, 345, 457
- Anikin, A., 688
- annotation, 104, 108, 126, 127, 128, 217, 221, 223, 224, 225, 230, 291, 293, 498, 508, 677, 686, 705, 709, 737, 990, 994, 995, 997, *see also* ELAN, transcription
- anomalous cases, 193, 202–211, *see also* deviant cases
- anomia, 870
- anonymization, 60, 227, 814, 854, 932, 933
- answer timing, 472
- answering a summons, 784
- Antaki, C., 31, 811, 861, 922, 928, 929
- anthropology, 899
- antimicrobial prescribing, 855
- aphasia, 701, 861, 863, 866, 868, 870, 877, 884, 903
- apologies, 158, 253–273, 331, 401, 455, 473, 661, 950
- applause, 154, 929
- applied CA, 20, 452, 810, 841–857, 928
- applied linguistics, 902
- appreciation tokens, 361
- apprenticeship in CA techniques, 144–145, 176
- archeology, 502
- architecture, 10
- archive data, 948
- Archive.org, 111
- Arminen, I., 816, 899
- Armstrong, E., 884
- artificial intelligences, 956
- ascription. *see* action formation and ascription
- assent, 830, 832
- assessment sequences, 366, 367–369, 382, 435, 438–445, 585
- assistance
 - emergency requests, 811
 - offers, 7, 286, 329, 752, 762, 844
 - recruitment, 282, 744, 748, 772
 - requests, 262, 330, 542, 550, 587, 747, 748, 752, 758, 760, 771, 772
- asymmetries, 445, 506, 723, 726, 872, 899, 956
- asynchronous interaction, 69
- Atkinson, J.M. (Max), 153, 322, 847, 851, 854, 857, 929
- attention-getting devices, 498, 730
- attitude of daily life (ADL), 522
- attribution of blame, 372, 374
- atypical interaction, 524, 861–886, 903
- audio-editing tools, 228
- audio environment, 68
- audio-only data, 20, 92, 117, 345, 814, 898, *see also* telephone calls
- audio-only vs. audiovisual recordings, 66
- audio-visual data
 - audio-only vs. audiovisual recordings, 66
 - CA methodology relies on, 20, 52
 - future of technology, 67, 944
 - multimodal analysis, 700
- audiovisual editing tools, 218
- augmentative technologies, 68, 866
- authentication of user-generated recordings, 54
- autism, 97, 524, 875, 876
- Auto Discussion, 97, 107
- automated searching, 239, 282
- backchannel behaviors, 798
- backups, 99, 110
- backward-looking focal action, 333
- badge cameras, 68
- BAFTA awards, 153
- Bailey, K., 454, 467
- Baker, C. D., 570
- Barnes, R., 195, 452, 753, 810, 821, 836, 841, 856, 928, 948
- Beach, W., 934
- beat of silence, 16, 121, 124
- beats, 686
- behavioral skills training, 856
- benefits to participants in taking part, 56, 59, 845, 849, 854
- best guess, offering a, 380
- best practice recommendations, 855, 929
- Betz, E., 23, 144, 161, 194, 222, 226, 387, 487, 678, 785, 786, 790
- B-events, 279
- bias, 196, 345, 457, 460, 466, *see also* observation biases/Observer Paradox
- Bible, the, 153
- big team CA, 223

- binomial probability tests, 346
 bitrates, 108
 blame attribution, 372, 374
 blind spots, 496
 blinking, 88
 Bloch, S., 874
 Blommaert, J., 566
 blood-volume pulse meters, 82
 Blumer, H., 316, 852
 blurring, 227
 blurring of faces, 60, 229, 814, 854, 934
 Boden, D., 900
 bodily orientations, transcription of, 126, 129, 130,
 see also embodied action
 body torque, 16, 17, 88, 149, 152, 153, 498
 Bögels, S., 896
 Bolden, G.B., 30, 109, 124, 154, 162, 181, 199, 324,
 333, 344, 494, 528, 585, 592, 603, 611, 620, 623,
 624, 629, 630, 633, 635, 637, 649, 828, 934, 963,
 964
 boom poles, 67
 bottom-up perspectives, shift to, 22, 514, 529, 534
 boundaries of a phenomenon, 152
 boundary cases, 29, 197, 211, 240, 260, 262, 272, 473,
 648
 Boyd, E., 477, 492
 Brazilian Portuguese, 402–413
 breadth and diversity of recorded data, 195, *see also*
 casting a wide net
 breathing, 89, 119, *see also* inhalation
 breathy voice, 688, 692
 British health-visitor data, 92
 Burrell, G., 900
 Butler, D., 857
 Byrne, P., 947

 CABank, 239
 caller preemption, 551
 CallHome, 239, 240, 245, 342, 389, 682
 candidate answers, 493
 candidate phenomenon, 143–165, 175, 198, 254, 387,
 514, 783, 785, 799, 822
 candidate understandings, 279
 candidate-answer query, 380
 capturability issues, 564
 capturing settings' features, 82, 85, 91
 case selection, 196–198
 cases, suitable number of, 241, 306, 472, 623, 813, 864,
 905, 910
 casting a wide net, 29, 196, 258, 281, 647, 813
 casual/mundane interactions, 82, 85, 91, 93, 578, 597
 cataloguing field recordings, 103
 categorical knowledge, 545
 categorical phenomena, 523, 541–570
 Cha'palaa, 912
 change of state, 326, 431, 787
 change-of-state marker, 786
 change-of-state tokens, 207, 423, 424, 426, 427, 428,
 436, 552, 553, 613, 633
 CHAT-CA format (TalkBank),
 Chicken Dinner, 53, 97, 951
 child language acquisition, 902
 children, 63, 863
 chi-square test, 463
 chunks, 679
 CLAN, 225
 claptrap, 929
 classic/legacy CA recordings, 53, 97, 101
 classification, 454, 467
 classroom interaction, 386, 407, 783, 903
 Clayman, S.E., 28, 29, 30, 191, 193, 197, 198, 200,
 202, 210, 211, 281, 289, 307, 321, 342, 400, 406,
 453, 478, 513, 515, 534, 591, 811, 869, 899, 906,
 946
 clear speech, 237
 clicks, 123, 134, 685, 687, 692, 756
 Clift, R., 6, 9, 10, 22, 24, 26, 28, 31, 143, 148, 153, 156,
 163, 164, 173, 195, 218, 237, 320, 381, 514, 748,
 783, 848, 895, 906, 943, 944, 966
 clips, delimiting, naming and analyzing, 218–220
 close looking, 21, 22–28, 183, 192
 closed access groups, 56
 closing down/finalizing elements, 424, 434, 746, 753,
 821
 cloud-based file sharing, 99, 110, 225
 clustering, 466
 clusters of associated practices, 750
 co-alignment, 549
 co-authorship, 53, 56
 co-construction, 8, 177, 223, 356, 528
 codebooks, 476
 code-switching, 719
 coding, 282, 452–479, 789, 797, 812, 852, 903, 947
 cognition
 cognitive impairments, 875–877
 cognitive processes, 371, 381, 383, 420
 ethnomethodology, 515, 517
 evidence for, 184
 cognitive psychology, 901
 cognitive science, 900
 coherence, 489, 877
 collaborative achievement of social actions, 8, 10, 528,
 533, 663
 collaborative projects, 223, 781, 790, 812, 849
 collections
 action-based sub-collections, 822–823
 activity-based, 817–822
 apologies collection, 253–273
 assembling collections, 194–198, 221, 237–241,
 253–273, 276–308, 406, 855
 building and analyzing, 28–30
 categorical phenomena, 547–563
 collecting beyond the target phenomenon,
 212–213
 collection-based approaches, 221
 collections-based data sessions, 175, 181
 crosslinguistic, 791
 distinct social science methodology, 191
 excluding cases from collections, 244
 fear of missing something, 239
 generalization, 193
 grammar, 647–649
 history of repetition repairs collection, 234–250
 managing clips and collections, 217–230
 multimodality, 706, 737
 participants with communicative impairments,
 862–865
 particles, 615, 624
 pattern analysis in collections, 198–202
 phonetics, 691–693
 seed collections, 150
 systematic reviews of the collection, 200–202
 working with collections in CA, 191–214
 collective comparative research, 781
 commissurotomy patients, 867
 common sense, 522, 523, 524, 964

- commonsense knowledge
 - anomalous cases, 208
 - cross-cultural pragmatics, 787
 - ethnomethodology, 522–525, 533
 - intuitions, 18
 - procedural knowledge, 526
 - social categorization, 545, 561, 564, 565, 570
- communicating findings to non-CA audiences, 928–938
- communication (discipline), 901–902, 904, 907
- communication disorders, 861, 863, 864, 866–882
- Communication Studies department at the University of Texas at Austin, 902
- communicative impairments, 524, 861–886
- communities of practice, 307
- community linguistics, 909
- comparative historical studies, 948
- comparative research
 - atypical populations, 882–885
 - coding, 282
 - collections, 272
 - Conversation Analysis as a comparative methodology, 386–414
 - crosslinguistic/cross-cultural research, 780–803, 960–961
 - discovering a candidate phenomenon, 162
 - grammar, 645
 - Grounded Theory, 307
 - institutional interactions, 822, 824, 833
 - persons with communicative impairments, 868
 - positionality, 619
 - preference organization, 961–963
 - systems-oriented analysis, 748–767
- complaints, 157
- completion marking, 11, 528, 581, 726
- compliments/complimenting, 143, 323, 360, 361, 381, 599, 606, 726, 755, 867
- component practices, coding, 458
- composition, definition of, 9
- comprehensible talk, inability to produce, 873–875
- concerns of participants, addressing, 57, *see also* privacy concerns
- conditional answers, 471, 472
- conditional relevance, 146, 193, 458, 475, 582, 823, 951
- conferences, 854, 902
- confidentiality, 60, 849, 933
- confirmation bias, 196, 345, 457
- confirming an allusion, 146, 150, 164, 194, 454, 459, 905
- conflation errors, 473
- confusing responses, 203
- congruency of relevancies, 522
- conjecture, 489, 492
- conjuncture, 505
- consent
 - already-existing data, 52
 - applied CA, 854
 - building trust, 57–58
 - capacity to consent, 56, 63
 - ethical permissions, 59
 - future research, 945, 948
 - informed consent, 61
 - methods of, 62–63
 - ongoing processes of, 63
 - persons with communicative impairment, 865
 - public settings, 62
 - recording that consent has been obtained, 103
 - remote participants, 62
 - retroactive consent, 52, 948
 - retrospective consent, 62
 - reusability of the data, 60, 848
- consistency rule, 545
- containers and codecs (audiovisual files), 108
- context
 - action as context-renewing, 236, 959
 - capturing settings' features, 82, 85, 91
 - collections, 193, 195, 199
 - context-free particles, 624
 - context-free preference organization, 605
 - context-sensitive crosslinguistic comparison, 799, 802
 - context-sensitive particles, 624
 - context-sensitive preference organization, 606
 - context-sensitivity and single-case analysis, 198
 - crosslinguistic comparison, 799, 802
 - data sessions, 181
 - grammar, 645
 - including in clips, 219
 - meaning derives from, 580
 - meaning-providing container for actions, 489
 - multimodality, 702
 - obviousness, 207
 - particles, 615, 620
 - practices shaped by sequential contexts, 212
 - preference organization, 606
 - presentation of CA data to non-CA audiences, 932
 - recipient design, 8
 - reflexive part of social action, 421
 - requests for confirmation, 282
 - sequential contexts, 490, 907–908
 - systems-oriented analysis, 753
 - untoward events, 372
- contiguity, 11, 401, 587, 589, 592
- contingent achievement, action's realization as, 11, 760
- continuers, 204, 332, 531
- contradictory evidence, 344, 455, 456, *see also* deviant cases
- co-occurrence relationships, validity testing, 288
- co-occurring evidence within the turn, 428–431
- coordinating multiple media files, 103
- core cases, 455, 822
- corpora
 - data security, 98
 - existing recordings made for research purposes, 53
 - filenaming, 100
- Corpus de Langue Parlée en Interaction, 53
- corpus linguistics, 191, 259, 617
- Corpus of Everyday Japanese Conversation, 496
- Corpus of Language Discrimination in Interaction, 54
- correction invitations, 493, 506, 522
- co-speech gesture, 707–714
- counter-evidence, 345
- counter-informings, 343
- Couper-Kuhlen, E., 26, 198, 236, 297, 515, 641, 646, 648, 650, 651, 660, 663, 673, 679, 683, 785
- courses of action, 24, 121, 131, 135, 154, 157, 335–336, 434, 514, 533, 553, 555, 578, 616, 618, 619, 624, 625, 626, 632, 702, 705, 715, 748, 754, 765, 793, *see also* sequence organization
- covert recordings, 843, 844
- Covid-19, 849
- creaky voice, 676–678, 684
- criticism (action), 210, 323, 365, 596, 600, 603, 752, 964
- cross-cultural pragmatics, 787

- cross-cultural research, 780–803, 960–961
 cross-cutting constructions, 492, 590, 592
 cross-disciplinary connections through publishing, 895–912
 cross-disciplinary studies, 521, 664–665
 crosslinguistic studies
 change-of-state tokens, 436
 comparative research, 162, 174, 180, 780–803
 future research, 960–961
 grammar, 645, 664
 projectability, 528
 cued recall interviews, 911
 Curl, T. S., 234, 248, 265, 329, 393, 400, 658, 828
 cut-off sounds, 122
- Dallas call, 490
 dangerous situations, recording in, 70
 DART trial, 856
 data analysis
 data management as, 221–226
 embodied conduct, 289–305
 history of repetition repairs collection, 241–245, 246
 data collection, 55–59
 data collection plans, 57
 data collection, future of, 943–948
 data in CA research, 18–31
 data management
 analysis by, 221–226
 clips and collections, 217–230
 data management logs, 103, 229
 data management plans, 55
 history of repetition repairs collection, 241
 spreadsheets, 202
 data preservation strategies, 99
 data protection, 60, 110–111
 data saturation, 240, 650, 910
 data security, 98–100
 data sessions, 23, 144, 155, 172–185, 222, 226, 255, 387–389, 678–680, 782
 data sharing permissions, 52, 53, *see also* privacy concerns
 data sharing versus data protection, 110–111
 data-driven discovery process, 118
 de Ruiter, J. P., 175
 De Stefani, E., 922
 deaccenting, 673
 deadcat/fuzzy shields, 68
 declaratives, 265, 282, 288, 297, 389, 398, 433, 465, 604, 651, 663, 765
 deductive approaches, 852
 defeasibility, 568
 defensive detailing, 558
 deixis, 286, 298, 394, 498, 908
 delay device, 756
 delays/delayed responses, 358, 359, 588, 596, 600, 602, 633, 755
 deliberate misconstruals, 326
 delimiting clips, 218
 dementia, 57, 524, 863, 875, 876, 903
 demonstration versus claim, 16
 demonstratives, 654
 deontic authority, 279, 288, 293, 305
 deontic entitlements, 551
 deontic features of OKAY, 433
 depersonalization, 409
 Deppermann, A., 30, 276, 277, 278, 281, 290, 291, 455, 525, 529, 712, 786, 908
- design of action, 325
 desk rejections, 923–924
 deviant cases
 apologies, 268
 boundaries of a phenomenon, 152
 clips containing, 219
 epistemic stance in assessment sequences, 444
 ethnomethodology, 525
 evidence from, 240, 342–344
 failing to identify, 289
 inclusion in collection, 196
 institutional interactions, 835
 negative sanctions, 203
 oh, 435–436
 participant orientation, 632
 particles, 619, 636
 revision of concept, 209
 single-case analysis (SCA), 502–504
 systems-oriented analysis, 758
 diagnostic potential of CA research, 904
 dialect, 238
 dialect contact, 898
 digital audio recorders, 66
 digital camcorders, 66
 digital storage systems, 102
 diminutives in Brazilian Portuguese, 402–413
 Dingemanse, M., 789, 896, 900
 dinner conversations, 117, 126, 128, 136, 723, 728
 disability, 845, 861, 956, 958
 disaffiliation, 123–125, 333, 587, 589, 591, 756
 disagreement, 358, 381, 527, *see also* agreement
 Disaster Research Center at Ohio State University, 844
 disclaimers, 263, 362
 discourse particles. *see* particles
 Discourse Processes, 272
 discoveries, definition, 145
 discursive psychology, 421, 901
 disfluencies
 criticism, 595
 ensuring disfluencies have not been edited out, 54
 persons with communicative impairments, 884
 positioning, 589
 transcription, 22
 you know, 202
 disjunct trouble source turns, 248
 disjunction markers, 629, 679, 683, 690
 displaying understanding of news, 368
 dispreferred design, 587, 588, 590, 592, 593, 596, 598, 604
 dispreferred responses, 122, 765, 832
 dissemination, 854
 distal evidence, 337–339
 distancing actions, 587
 distribution of supportive and negative cases, 344–346
 distributional arguments, 478
 distributional evidence, 458, 619, 631, 635, 657, 762, 910
 distribution-oriented recordings, 54
 divorce/family mediation study, 848
 do-construction, 653
 doctor visits, 162, 905, 929, *see also* primary care interactions
 Doehler, S. P., 229
 domestic interaction, future research in, 945
 double-barreled turns, 726, 960
 drawings as addition to transcript, 131

- Drew, P., 24, 29, 30, 98, 149, 151, 154, 158, 159, 161, 164, 196, 204, 236, 238, 253, 254, 261, 265, 268, 322, 328, 329, 386, 391, 393, 399, 474, 525, 531, 549, 551, 558, 580, 584, 605, 648, 657, 748, 750, 754, 758, 765, 810, 811, 814, 817, 823, 846, 855, 864, 867, 868, 882, 899, 931, 944, 965
- drones, 68
- Du Bois, J.W., 53
- Due, B. L., 229
- Durkheim, E., 514
- Dutch, 783
- duty of care to participants, 56
- dynamic approaches to interaction studies, 529
- dynamic microphones, 66, 68
- dysarthria, 865, 873, 874, 883, 885
- early childhood education, 902
- ecological fallacy, 473
- ecological validity, 72, 688
- economy rule, 545, 557
- edge detection video filters, 228
- education, 902–903, 904, 908
- educing problems, 329
- Egbert, M., 786, 788, 796, 801
- egophoric languages, 438
- Ekberg, S., 852
- ELAN, 21, 105, 128, 225, 230, 291, 293, 472
- elusive phenomena, 81, 86–91
- embedded correction, 391
- embodied action, 128, 276–308, *see also* multimodality, gesture
- bodily implications of syntax, 957–958
 - commonsense knowledge, 524
 - future research, 944, 955–959
 - gestures co-occurring with turns, 707–714
 - grammar, 653–655
 - inherently indexical, 526, 814
 - multiactivity, 718
 - multimodality, 722–727
 - non-CA disciplines, 908
 - people with cognitive impairments, 875
 - perceptual structuring, 502
 - persons with communicative impairments, 865, 877
 - phonetics and, 672
 - single-case analysis (SCA), 498
 - social organization, 517
 - sociology, 900
 - systems-oriented analysis, 758
 - talk as a multimodal, living phenomenon, 521
 - talk is inherently, 701
 - transcription, 126
 - walking, 723
- embodied responses, including in statistical analyses, 466
- embodied stances, 462
- emergency calls, 490, 504–506, 522, 549, 562, 811, 842, 846, 854
- emergent turns, 8, 10
- emic approach to evidence, 316, 453, 476, 478
- emotions, 689, 900, *see also* affect
- emphatic tokens, 131, 435, 498, 500, 834
- enacting in-principle acceptance, 323
- encouraging experience, 369
- encryption, 100
- ending-of-speech noises, 679, 684
- endogenous comparisons, 386–414, 518, 758, 868, 880, 956
- endogenous outcomes, 850–851
- Enfield, N. J., 787, 789, 797, 869, 961
- enough tokens, establishing, 240
- environmentally coupled gesture, 714
- epistemic authority, 278
- epistemic gradient, 398
- epistemic order, 744
- epistemic organisation, 900
- epistemic primacy, 664
- epistemic rights, 157, 585
- epistemic stance, 288, 419–445, 613, 898, 965
- epistemic status, 420, 556, 558
- epistemics, 30, 419, 664, 963
- epistemology, 316
- equipment checklist, 70
- Estonian, 653
- Etelämäki, M., 660
- ethics, 59–64, 850
- applied CA, 857
 - codes of ethics, 59
 - data access versus data protection, 110–111
 - data security, 98
 - data sessions, 178, 181
 - overhearing other people's real life, 240
 - persons with communicative impairments, 885
 - presentation of CA data to non-CA audiences, 933
 - video recordings, 814
- ethics boards, 52, 92
- ethics committees, 59, 62, 814, 848
- ethnicity questions on charity helpline, 850
- ethnographic immersion, 58
- ethnographic knowledge, 181, 566, 605, 816, 862, 908
- ethnographic research, 816
- ethnographic understanding, 65
- ethnography (discipline), 899
- ethnomethodology, 193, 316, 347, 356, 387, 487, 512–534, 763, 846, 876, 901
- Eugene Oregon Department of Public Safety, 847
- euphemism, 556, 557
- evaluations, 439, 901, 931
- evaluative morphology, 402
- excluding cases from collections, 244
- exercise grunts, 219
- exhalation, 684
- exhortations, 872
- existing recordings as data source, 52, 53–55
- exogenous information, 868
- exogenous outcomes, 851
- experience of a referent and orientation to assessment, 365–372, 382
- expertise, recognizing, 929–931
- explicit problem articulation, 330
- external validity, 82
- eye orientation. *see* gaze
- eyeball shifts, 462, 467, 469, 472
- eye-tracking technology, 68, 88
- face, 587, 589, 592, 906, 953
- faces, disguising, 228, *see also* anonymization
- facial expressions, transcription, 126
- failed hypotheses, 488
- failed submissions to journals, 922–927
- fair use policies, 53
- false claims (evidence), 319–320
- family communication, 902
- feedback, 854, 856
- Fehr, B. J., 356
- feminist perspectives, 163
- field recordings, management of, 100–109

- field-forming, 85, 92
 field notes, 73, 103, 152
 file compatibility, 107–109
 file conversion, 107–109
 file formats, 70, 107–109
 filenames for recordings, 100–103, 219–220, 223, 241
 findings, publication of, 895–912
 Finnish, 645, 654, 660, 676, 684, 783, 954
 first pair-parts (FPP), 12, 458, 528, 578, 579, 582, 585, 586, 588, 589, 591, 592, 593, 597, 598, 623, 680, 683, 684, 951, *see also* adjacency pairs
 first-person laughter-infiltrated reported speech, 156
 Firth, A., 902
 Firth, J. R., 681
 fishing, 330, 602, 606
 fit, analyzing, 347
 fittedness, grammatical, 660–661
 Fleming, A., 152
 Floyd, S., 909, 912
 focal actions, 320, 321, 328, 330, 333
 focus of attention, transcription, 129, 130
 FOLK corpus, 282
 folk numeracy, 457
 footings, 532
 Ford, C.E., 655
 formation of action, 6, 455, *see also* action formation and ascription
 formulaic constructions, 264, 663, 772
 formulation of alternative versions, 387
 formulations, 279
 fortune favors the prepared mind, 152
 forward-looking actions, 333
 fourth-turn/position evidence, 336–337
 Fox, B., 12, 236, 528, 641, 642, 644, 651, 658
 fragmented sense of the action, 67
 frame rates, 108
 framing, 71
 freeze displays, 16
 freeze looks, 16
 French, 716, 728
 frequency of recordings, 65
 friend category, 548, 555
 functional linguistics, 897
 future directions for CA research, 32, 943–967
- gaps. *see* pauses, silence
 Garcia, A., 848
 Gardner, R., 431, 821, 895
 Garfinkel, H., 10, 58, 193, 347, 384, 387, 407, 420, 468, 476, 487, 513–514, 516, 517, 518, 519, 520, 521, 522, 523, 525, 526, 527, 528, 530, 532, 534, 665, 702, 703, 768, 846, 886
 GAT 2, 22, 673, 676, 677
 gatekeepers, navigating, 56, 57
 gaze
 aversion, 16, 27
 co-speech gestures, 710, 712
 multimodality, 735
 mutual gaze, 131
 orientation, 86–88, 129
 persons with communicative impairments, 877, 879
 positioning, 579, 582, 583
 preference organization, 602
 reciprocity indicator, 489
 single-case analysis (SCA), 498
 solicitation, 462–465, 531
 third-party conduct, 340, 341
 transcription, 126, 127, 129
 trouble alerts, 767
 wearable or 360 cameras do not capture, 67
 gender, 525, 555, 567
 general science journals, 896
 generalizability of findings, 306, 794, 864, 910, 929, 935–936, 961
 generalization as goal of research, 193, 238, 281, 664, 758, 767
 generic features, 147
 generic machinery, 195
 generic methods, 217
 generic orders of organization, 24, 662
 generic organization of interaction, 24–25, 788, 802
 generic phenomena, 504
 generic practices, 164
 generic problems, 162, 542, 565
 generic structure, 569
 German, 647, 689, 786, 788, 802
 gestalts, 92, 706, 707, 956
 gesture. *see also* multimodality, embodied action
 bodily implications of syntax, 958
 comparative methods, 397
 co-speech gesture, 707–714
 iconicity, 880
 invisible data, 85
 persons with communicative impairments, 866, 877, 880, 882
 transcription, 126, 134
 Giddens, A., 319
 Gill, V. T., 193, 356, 387, 487, 512, 515, 529, 530, 531, 532, 533, 534
 glasses-wearers, 89
 glossaries of CA terminology in non-English languages, 181
 glosses, 432, 620, 677
 glottal stops, 691, 981
 go-ahead-type response, 326
 goal orientations, 406, 811
 Goffman, E., 143, 145, 152, 164, 193, 422, 514, 579, 661, 723, 873, 900, 949, 953, 961
 gold-standard evidence, 478
 Goodwin, C., 8, 11, 71, 154, 177, 199, 420, 462–465, 489, 502, 503, 642, 663, 700, 863, 865, 899, 944, 957
 Goodwin, M.H., 127, 199, 700, 863, 899
 GoPro, 67
 Graham, I.D., 845
 grammar, 641–666, *see also* morphosyntax, syntax
 agrammatism, 873, 877, 881
 bodily implications of syntax, 957–958
 comparative methods, 388, 392
 diminutives in Brazilian Portuguese, 402–413
 epistemics and morphology, 420
 evidence, 657–659
 first-part actions through non-interrogative syntactic structure, 949
 grammatical formats, 629, 644, 650, 651, 653, 657
 hendiadys, 149, 159, 388
 interactional phenomenon, 489
 offer designs, 329
 proposals for joint actions, 341
 repair, 629
 requests for confirmation, 282, 290, 297
 social action formation, 318
 social order, 515
 topic-point relationship, 498

- granularity, 10, 127, 128, 295, 529, 705, 709, 737, 835, 960
- greeting substitutes, 585
- greetings, 160, 383, 549, 551, 553, 557, 562, 582, 584, 710, 726
- Griffiths, S., 865, 873, 874
- Grounded Theory, 307
- grounding, 172, 183, 207, 453, 459, 495, 522, 565, 567, 629, 633, 773, 802, 958
- Gubina, A., 30, 276, 277, 278, 290, 305, 908
- guessing of bad news, 489
- Günthner, S., 529
- Haddington, P., 715, 722
- Harwood, R.H., 855
- Haskell, F., 153
- Haugh, M., 455, 525
- Have I Seen That Before?, 147
- Havelock, E., 520
- Haviland, J., 177
- Hayano, K., 664
- Hayashi, M., 642, 645, 649, 780, 788
- head movements, 88, 126, 130, 131, 212, 467, 527, 830
- head-worn microphones, 89
- Health Education England (HEE), 855
- health services research, 903–904, 908, 910
- healthcare settings, 402–413, 530, 812–814, 902, 930, *see also* primary care interactions
- hearer's maxim, 545, 768
- hearing impairment, 883, 885
- heart rate monitors, 68, 82
- Heath, C., 61, 62, 700
- Heeschen, C., 868
- Heinemann, T., 651, 658
- Hellerman, J., 903
- helplines, 18, 100, 841, 846, 850, 854, 903, 911, 930, 944, 955
- hendiadys, 149, 159, 388
- Hepburn, A., 21, 109, 115, 117, 124, 180, 181, 198, 221, 291, 498, 911, 930, 931, 933, 934
- Heritage, J., 9, 10, 21, 25, 30, 31, 153, 156, 157, 158, 161, 162, 163, 164, 198, 199, 203, 207, 211, 236, 253, 266, 268, 269, 272, 278, 326, 328, 333, 340, 343, 390, 398, 400, 419, 420, 421, 422, 423, 424, 426, 427, 428, 432, 440, 441, 453, 457, 459, 461, 476, 477, 478, 492, 496, 513, 515, 517, 522, 525, 552, 553, 556, 577, 580, 582, 584, 585, 586, 590, 591, 592, 612, 613, 615, 616, 619, 620, 630, 633, 661, 664, 744, 768, 781, 786, 787, 788, 810, 811, 812, 813, 814, 817, 818, 823, 829, 841, 846, 851, 852, 854, 856, 864, 867, 868, 869, 876, 882, 886, 897, 898, 899, 900, 905, 928, 929, 931, 934, 947, 959, 963
- hesitation, 358, 359
- heterosexism, 907
- high-level discussions, 930
- historical linguistics, 909
- HIV/AIDS testing, 530
- Hjælmslev, L., 681
- Hoey, E. M., 20, 51, 53, 58, 73, 239, 581, 632, 847, 952
- Hofstetter, E., 29, 52, 66, 97, 104, 202, 217, 219, 225, 229, 241, 932, 958
- holistic mobilization of multimodal resources, 703, 709, 728
- Holt corpus, 101, 107, 755
- Holt, E., 101, 341
- Home Position, 944
- Hörnke, P., 88
- howareyou sequences, 549, 562, 597, 932
- huh?*, 236, 474, 896
- human geography, 912
- human subjects protection committees (HSPCs), 948
- Hymes, D., 143
- I've seen that before*, 147
- ideal speaker-listener, 8
- identity categories, 386, 477, 514, 530, 541–570, 593, 606, 665, 800, 862, 868, 907, 935
- identity management, 157, 159
- identity-bound knowledge, 843
- idiosyncrasy, 500–504, 877–882
- image-stabilization technology, 68
- imperatives, 501, 647, 659, 660, 785
- imperceptible data, capturing, 69
- implicatures, 391, 471
- implicit actions
- apologies, 257
 - implied registering, 603
 - requests, 587, 588
- imposition of structure on interactions, avoiding, 82
- inappositeness, 207, 330, 333, 559, 787
- inappropriateness, 782, 788, 876, 964
- incipiency, 492, 496, 527, 578, 589, 596, 632, 633, 704, 756, 765, 991
- inciting events, 219
- inclusiveness, general principle of, 196, 281, *see also* casting a wide net
- incomplete answers to questions, 431
- inconclusive evidence, 344, 569
- incremental versus new turns, 26
- indexical nature of social action, 8, 488, 526, 814, 997
- indexicality/indexical expression, 524, 702, 704, 713, 714, 718, 737, 958
- indirect projection, 588
- inductive approach
- analytic induction to test hypotheses, 288, 289, 307
 - applied CA, 852
 - candidate phenomena, 144
 - close looking as part of, 22
 - coding, 454
 - Conversation Analysis as, 18, 843
 - unmotivated looking, 23
- Inductotrace, 91
- inference
- delay, 589
 - grammar, 388
 - negative, 582
 - newsworthiness, 373
 - persons with communicative impairments, 876
 - question–answer sequences, 492
 - social categorization, 545, 553, 560, 567
- information sheets, 61
- information-seeking sequelae, coding, 465–472
- informings, 425–426
- ings of talk, 514, 527, 530, 534
- inhalation, 89, 119, 122, 123, 134, 243, 324, 685, 756
- institutional interactions, 406, 809–837, 841, 864, 867, 899, 928
- institutional puzzles, 162, 194
- intelligibility, 714, 727, 768, 873
- intensification, 691
- interactional linguistics, 297, 642, 898
- interaction-intrinsic proof procedures, 306
- interactive construction of a sentence, 489
- interchangeability of standpoints, 522
- intercultural communication, 902, 963
- interdisciplinary working, 856, 895–912
- interjections, 470

- interlinear glosses, 174, 180
 intermediaries making recordings, 70
 recordings made for non-research purposes, 64
 internal device clocks, discrepancies in, 66
 internally oriented versus distribution-oriented recordings, 54
 International Communication Association, 902
 International Journal of Applied Linguistics, 909
 International Phonetic Association (IPA), 675, 677, 865
 interoperability, 109
 interpretive practices, 518
 inter-rater reliability, 83, 475
 interrogatives, 286, 288, 324, 398, 442, 460, 663
 interruptions, 317, 477, 492, 497, 718, 748, 874
 intersubjectivity
 capturing imperceptible data, 69
 collaborative achievement, 328
 future research, 956
 infrastructure of, 10
 known information, 461
 momentary losses of, 14, 17
 multimodality, 702, 735, 737
 multisensoriality, 727
 next-turn proof procedure, 322
 overt/explicitness not necessary for, 318
 persons with communicative impairments, 873
 presupposition of permissibility, 277, 288, 293, 295
 repairs, 16
 sociology, 905
 threats to, 197, 210
 turns-at-talk, 321
 visual perception, 714
 intervention studies, 904, 905
 interventions, 452, 542, 812, 841, 854, 855, 886, 904, 928
 intonation
 cognitive processes, 383
 crosslinguistic comparison, 786
 emotional meanings of, 688
 intensification, 691
 phonetics of, 678
 repetition repairs, 246
 rhetorical questions, 461
 single-case analysis (SCA), 492
 social categorization, 551
 systems-oriented analysis, 750
 transcription, 119, 124, 676
 introducing sequences, 592
 intuition, 145, 184, 319, 689, 822
 invitations, 122, 151, 203, 204, 254, 325, 333, 386, 395, 459, 465, 493, 495, 506, 522, 756, 818
 irises-and-pupils, difficulties in filming, 87
 isochrony, 688
 Italian, 659
 iterative, recursive processes, 18, 201, 221, 269, 289, 321, 649, 704, 814, 822, 836, 966

 Jackson, C., 53, 58
 Jackson, S., 901
 Jacobs, S., 901
 Japanese, 491, 496, 528, 646, 649, 664, 788, 790–795, 798
 Jaspersen, R., 236
 Jayyusi, L., 546
 Jefferson, G., 22, 29, 53, 97, 116, 122, 154, 157, 164, 204, 221, 243, 247, 248, 254, 255, 261, 265, 269, 271, 273, 307, 328, 338, 341, 356, 387, 391, 424, 428, 464, 468, 496, 498, 501, 502, 581, 583, 592, 613, 618, 630, 633, 658, 705, 760, 829, 870, 934, 949, 951, 952, 966
 Jeffersonian transcription conventions, 13, 116, 117, 126, 136, 225, 676, 813, 912, 934, 966, 974–987
 Jepson, M., 53, 63
 joint attention, 655
 jokes, 326, 364
 journals, 895, 896, 898, 899, 900, 902, 904, 905, 906, 908, 909, 911, 922–927
 Julia and Lucas extract, 13, 24, 26
 jump-starts, 14

 Kamio, A., 420, 439
 Kasper, G., 902
 Keevallik, L., 653, 701, 908, 922, 957
 Kendon, A., 292, 707
 Kendrick, K. H., 26, 32, 58, 69, 93, 151, 155, 161, 164, 212, 254, 261, 347, 453, 475, 592, 685, 743, 748, 750, 754, 756, 757, 758, 761, 765, 771, 788, 845, 874, 884, 943, 944, 961
 keys for data sessions, 179, 187–188
 Kim, S.H., 645, 780, 786, 788, 789
 King, Rodney, 502
 Kitzinger, C., 157, 158, 163, 223, 399, 560, 665, 786, 816, 854
 Klugman, D. J., 842
 knowledge. *see also* commonsense knowledge, epistemics
 categorical knowledge, 545
 ethnographic knowledge, 181, 566, 605, 816, 862, 908
 identity-bound knowledge, 843
 knowledge claims, 361
 prior knowledge, 366, 368, 382, 393, 489, 875
 procedural knowledge, 522, 526
 relative knowledge, 438
 rights to knowledge, 157
 tacit knowledge, 524
 territories of knowledge, 420, 439
 wider knowledge, bringing in, 152
 Korean, 664, 786, 788, 790–795
 Korobov, N., 566
 Korsch, B., 947
 Krippendorff's Alpha, 476
 Kronman, M.P., 856
 Kuroshima, S., 788, 790

 Labanotation, 126
 labeling/marking different recording devices, 71
 lab-field distinction, blurry, 86
 laboratory settings, 20, 81, 94, 900
 Labov, W., 420, 439, 911, 945
 Language, 897, 898
 Language and Social Interaction Archive, 53, 64
 language learning, 902
 lapel microphones, 66, 68
 lapses, 581, 582, 632, 952
 laughter, 22, 119, 156, 387, 559, 636, 873
 Laurier, E., 54, 72, 933
 law, 503, 504
 lax tokens, 468
lebenswelt/'life-world', 522
 length constraints in journal publishing, 909
 Lerner, G., 3, 11, 14, 29, 143, 144, 145, 147, 148, 149, 150, 152, 161, 217, 223, 255, 269, 340, 749, 769, 786, 870, 906, 958

 let's, 342
 Levinson, S. C., 265, 763, 897, 960, 962

- lexical turn design, 584, 622
- Lieberman, K., 521
- Lindström, J., 655, 785
- linear pitch shifting, 228
- Linell, P., 515
- Linguistic Anthropology, 899, 908
- Linguistic Data Consortium, 239
- linguistic form, starting from, 163
- linguistic relativity hypothesis, 787
- Linguistics, 515, 897–899, 904, 906, 907, 909, 944
- listener responses/noises, 798
- live broadcasts, 54
- Livingston, E., 421, 521
- loanwords, 785
- local interactional contingences, 494
- local situated ecology of action, 702, 714
- Loehr, D., 686
- logical paradoxes, 161
- logocentricity, 125, 128
- Long, B., 947
- long-domain voice quality, 676–678
- longitudinal research, 65, 882, 901, 946–947
- look for the action, 154
- lost data (recordings), 97
- low-hanging fruit, 152, 955
- Luke, K. K., 790
- Lynch, M., 503

- MacWhinney, B., 53
- Mandarin, 788
- Mandelbaum, J., 10, 22, 24, 143, 150, 157, 158, 173, 195, 218, 237, 381, 514, 748, 783, 848, 950, 951, 966
- Manrique, E., 16
- Manual Action Pathway, 150
- Marian, K. S., 229
- Markee, N., 902
- Marlaire, C., 97
- materiality, 727–736
- Mates, A.W., 524
- maximal contrasts, 283, 288, 289, 301, 307
- Maynard, D.W., 23, 97, 193, 198, 356, 387, 487, 512, 513, 523, 524, 846, 854, 899
- McCabe, R., 850, 895, 929
- McIlvenny, P., 178
- media-editing software, 225
- mediated interactions, 69
- members (of a setting), 54, 57, 58, 64, 306, 316, 319, 488, 513, 515, 516, 517–520, 521, 543, 545, 958
- membership categorization devices (MCDs),
- Merton, R., 947
- metacommentary, 953
- metadata, 71, 100, 103
- meta-discursive functions, 613
- metalanguage, 655
- metalinguistics, 657
- metapragmatic awareness, 657
- methodological fundamentals, 21–31
- micro-pauses, 128, 377, 719
- microphones, 93
- micro-sequentiality, 712
- mind mapping software, 224
- minimal contrasts, 289, 295, 307
- minimal responses, 271
- minimizing researcher/equipment presence, 72
- misalignment, 527
- misconstruals, 325–328, 335
- mishearing, 236, 261, 325, 331, 474, 592
- misinformation, 378
- misplacement, 339, 580, 631
- missed data, 83
- missing responses, 203
- missing what, 519, 520, 530
- mis-speaking, 261
- misunderstandings, 206, 327, 334, 474, 592, 873–875
- mixed methods studies, 812, 827, 904
- mm*, 431, 432, 467
- mm hm*, 204, 501
- mobile or itinerant activities, 68
- modal declaratives, 288
- modal deictics, 286
- modal interrogatives, 193, 286, 747
- modal phonation, 245, 688
- modal verbs, 297, 299, 392
- mode-free methods, 958–959
- modification of the setting, 85
- molar codes, 473, 474, 475
- Mondada, L., 56, 57, 58, 71, 92, 116, 126, 127, 128, 180, 198, 291, 498, 521, 642, 677, 700, 704, 706, 712, 716, 723, 727, 728, 737, 749, 758, 786, 868, 903, 908, 956, 958
- Mondada's multimodal transcription conventions, 15, 116, 126, 127, 128, 136, 292, 293, 396, 677, 709, 865, 912, 990–997
- Morgan, G., 900
- morphology, 420, 438
- morphosyntax, 642, *see also* grammar
- multiactivity, 128, 707, 714–722, 728
- multidisciplinary working, 162
- multilingual research teams, 181
- multimodality, 700, *see also* Mondada's multimodal transcription conventions
 - applied CA, 847
 - bodily implications of syntax, 957–958
 - CA relies on audio-visual data, 20
 - Darf/Kann ich X?* 'May/Can I ...?' in German, 276–308
 - doing multimodal analysis, 704–707
 - education, 903
 - ethnomethodology, 520–521
 - future research, 955–959
 - gestalts, 92, 706, 707, 956
 - grammar, 642, 653–655
 - linguistics (discipline), 898
 - mobility and, 722–727
 - multimodal transcription, 115–137
 - non-CA disciplines, 908
 - publishing CA research, 909
 - social action, 9
 - specific conception in CA, 701–704
 - synchronizing multimedia, 104
 - systems-oriented analysis, 749, 758
 - temporal coordination, 290
- multipattern microphones, 68
- multiple cameras/microphones, 67, 92
- multiple contingencies, management of, 550
- multiple recordings, benefits of, 65, 72
- multisensoriality, 727, 956–957, 958
- multi-unit turns
 - institutional interactions, 833
 - particles, 617
 - positioning, 583
 - temporal organization of, 11, 527
- mundane realism, 82, 85, 91, 93
- Murrinh-Patha, 899, 962, 982, 984
- mutual gaze, 131
- mutual salience, 301, 304
- mutual visual access, 16

- naming clips, 219, 223, 241
 naming field recordings, 100–103
 National Society for the Prevention of Cruelty to
 Children (NSPCC) helpline, 910, 930
 naturally occurring social interactions
 CA's primary object of inquiry, 18, 52
 presence of researcher/recording equipment, 72
 preservation of mundane realism, 82
 negative cases, 344–346
 negative evaluations, 931–932
 negative interrogative formats, 435, 442, 445
 negative sanctions, 203, 771, 772
 negative-response tokens, 492
 negotiating access to participants, 848
 Netherlands Institute for Health Services Research
 (NIVEL), 948
 neurology, 813, 817, 835, 904
 neuroscience, 901
 Newport Beach transcripts, 97
 news, 368, 420, 424, 425, 431, 434, 436, 461
 newsmarks, 243, 430, 432
 next-conduct proof procedure, 705
 next-turn proof procedure, 307, 322, 346, 428,
 434–435, 437, 619, 627, 658, 705, 829, 832, 834
 Niemi, J., 645
 Nishizaka, A., 8, 192, 254, 383, 389, 453, 487, 493, 504,
 529, 823
 nodding, 212, 467, 830
 noise, reducing, 68
 nondeliberate misconstruals, 325–326
 non-English research, 162, 780–803, 899, 909, 912, 960
 nonhuman interactants, 956, 994
 nonparametric statistical tests, 346, 455, 457
no-prefaced other corrections, 254
 normative-moral accountabilities, 315, 320, 321, 346,
 347, 453, 457, 886
 normativity in constructing social actions, 401, 736,
 768, 869, 875, 935
 Northern Ireland 'troubles', 154, 966
 notebooks, 73, 154
 noticing, 22, 26, 160, 194, 244, 598, 643
 noun phrases, 297, 497, 629, 649, 653, 654, 655, 659,
 749
nu, 620–630
 NU/NÁ, 785
 number of cases, sufficient, 241, 306, 472, 623, 813,
 864, 905, 910
Nyuh, 468

 objects, 727
 objects of inquiry, defined, 18
 observation biases/Observer Paradox, 72, 83, 843,
 885, 911, 945
 observations
 data sessions, 182
 developing observations into discoveries, 147–154,
 255
 grammar, 643
 nontechnical language, 150
 observations versus discoveries, 145–147, 306
 phonetic data, 674–680
 obviousness, 207
 Ochs, E., 898, 902
 offensiveness, 338, 558, 661
 offering, 161, 164, 254, 366, 586, 587, 592, 650, 651,
 657, 752, 828, 832
 Ogden, R., 124, 198, 236, 672, 673, 674, 676, 691, 908
oh, 157, 158, 163, 207, 326, 333, 340, 420, 422–436, 438,
 439, 442, 469, 553, 613, 630–637, 782, 786, 898

Oh, S.-Y., 664
 OKAY, 85, 433, 785, 786, 788, 790–795
 Olguín, L.M., 643
 Oloff, F., 16, 21, 115, 122, 180, 198, 221, 291, 498, 911
 omnidirectional microphones, 93
 omnirelevant membership categorization devices,
 546, 548–554, 556
 One in a Million: Primary Care Consultations
 Archive, 53, 848, 948
 Ono, T., 646, 648
 onomasiological approach to data, 615, 630–637, 649
 Opel, D.J., 856
 open-class repair initiators, 159, 204, 236, 238, 239,
 245, 261, 331, 455, 473, 474, 605
 open data sessions, 175, 177, 181
 open-ended case analyses, 287
 openings, 597–606, 632
 open-source journals, 896
 opportunity spaces, 760–762
 optimized question construction, 492
 option-listing, 824, 829, 832, 833, 835
 or (repair preface), 786
 order at all points, 9, 21, 118, 235, 301, 468, 615, 645,
 674, 757
 ordering of alternative practices, 757
 orders of detail, investigation at various, 9
 organizational problems, 746
 organizational studies, 900
 organizations of practice, 542, 543, 547, 743–773,
 see also turn construction/turn design,
 repair
 organizing CA research materials, 21
 orthographic transcripts, inadequacy of, 117
 Ostermann, A.C., 386, 402
 other-attentiveness, 160, 585, 632, 635
 other-corrections, 254
 other-initiated repair
 boundary cases, 198
 crosslinguistic comparison, 785, 788, 796, 802
 gaze aversion, 16, 27
 history of repetition repairs collection, 234–250
 oh, 424
 persons with communicative impairments, 872,
 874, 883
 phonetics, 236
 preference organization, 592
 sorry, 261
 systems-oriented analysis, 750, 757, 758, 770
 outcomes, 850
 outside observer perspective, 71
 overarching project accomplishment, 815
 overbuilt requests, 658
 overlapping talk
 elusive phenomena, 89
 embodied requests for confirmation, 292
 interruption, 317
 lapses, 952
 out-of-place utterances, 563
 overlap absorbers, 243
 particles, 627
 phonetic analysis, 238
 positioning, 587
 repetition repair, 242, 243, 247
 transcription, 120, 122

 pardon, 257
 Parents and Neonatal Decisions Study (PND Study),
 931, 932, 933, 934, 936
 parent–teacher preference organization, 593

- Park, S. H., 117
 Parkinson's disease, 865, 873
 Parry, R., 60, 73
 participant engagement, 848
 participant orientation
 agreement/disagreement, 359
 atypical populations, 868
 camera presence, 911
 collections, 192
 data sessions, 184
 ethnomethodology, 518
 grammar, 657
 institutional interactions, 816, 818
 intercultural communication, 965
 misunderstandings, 551
 multimodality, 704
 particles, 632, 635–636
 phonetics, 693
 positioning, 582
 rhythm, 687
 sense-making activity, 356
 single-case analysis (SCA), 495
 social categorization, 545, 547, 554, 565–567
 systems-oriented analysis, 752
 types of evidence, 30, 316–339, 455, 456, 657
 participation framework, 69, 71, 283, 307, 723, 736,
 see also positioning/positionality
 particles, 611–637, *see also* Oh
 acknowledgement tokens, 243, 493
 actually, 163, 612, 613, 617, 906
 crosslinguistic comparisons, 785, 786, 788, 790
 definition, 612
 ending/completion signals, 528
 evidence, 619
 overlap absorbers, 243
 positional sensitivity, 906
 positioning/positionality, 617–619, 631, 632–635
 semasiological approaches, 163
 turn-initial, 647
 you know, 197
 passive reciprocity, 501, 504
 Pasteur, L., 149, 152
 Patient and Public Involvement (PPI) Groups, 931
 patient choice study, 812–814
 patient view elicitors (PVEs), 824, 828, 829, 832, 833
 pattern analysis in collections, 198–202, 253, 453
 pauses
 micro-pauses, 128, 377, 719
 positioning, 583
 silence versus, 581
 transcription, 119, 121
 Pavlidou, T. S., 790
 peer-reviewed journals, 896
 Peräkylä, A., 895, 899, 900, 953, 954
 perceptibility, 703, 714, 885
 perceptual structuring, 502, 503
 permissibility, 277, 293, 295
 permissions. *see* consent
 permission-seeking actions, 288
 perseverance, 875
 person reference, 769
 personal state inquiry, 585
 perspective of shots, 71
 perspicuous cases, 254
 perspicuous settings, 407
 persuasion, 371, 382
 phenomenology, 518, 521
 Philo, C., 72
 phonetics and phonology, 672–693
 conversational analysis, 235
 grammar, 652–653, 663
 interactional analysis, 235
 persons with communicative impairments, 874,
 885
 repair, 236
 repetition repair collection, 245, 249
 photographs, 73
 phrasal breaks, 462
 phrasing, 678
 physical means of filing transcripts and clips, 222
 physiological data, 68, 82
 pikes, 686
 Pillet-Shore, D., 11, 199, 237, 324, 357, 438, 494, 523,
 577, 582, 584, 586, 588, 592, 593, 595, 596, 599,
 600, 602, 603, 604, 605, 606, 650, 768, 816
 Pilnick, A., 823
 pilot recordings, 70
 pitch, 124, 246, 247, 679, 683, 688, 691
 pitch-shift, 228
 PIVOT-MI trial, 856
 PLoS One, 896
 Pn-adequate membership categorization devices,
 544, 554–561, 564
 pointing, 134, 292, 397, 502, 703, 707, 713
 polar interrogatives, 157, 460, 461, 465, 469, 492, 496,
 506, 591
 polar response particles, 613
 police, 154, 503, 560, 966
 police complaints desk, 844
 police crisis negotiations, 552, 846
 policy messages, 855
 politeness, 498, 506, 654, 953
 political domain, sociohistorical change in, 946
 political speeches, 847, 851, 929
 Pollner, M., 514, 527, 530, 565
 Pomerantz, A. M., 30, 143, 144, 184, 268, 279, 356,
 357, 358, 360, 372, 380, 420, 493, 505, 524, 527,
 585, 590, 599, 672, 691, 755, 832, 935, 949, 954,
 962
 positioning/positionality, 577–606
 context, 199
 ethnomethodology, 523
 framing, 71
 grammar, 642
 identifying the position, 578–580
 institutional contexts, 816
 linguistics, 907
 multimodality, 703
 particles, 617–619, 631, 632–635
 positionally sensitive grammar, 642, 650
 positioning within a sequence, 11, 357, 458, 494
 position-sensitive sub-collections, 622
 relative knowledge, 438
 repair, 237
 possible actions, 325
 post-expansion, 821
 post-interactional outcomes, 851
 post-lapse overlap, 952–953
 post-processing, 52
 post-production, 66, 93
 posture, 153, *see also* embodied action
 Potter, J., 52, 421, 895, 901, 911
 power screams, 220
 Praat, 125, 756
 practical guidance for publishing CA, 909–912
 practice-based analyses, 81
 practices for doing a social action, identifying,
 823–835

- practices for unmotivated examination of
 conversational data, 26, 170
- pragmatics (discipline) and CA, 897
- praise, 593, 595, 962
- pre-apology sequence, 492
- pre-closing devices, 531, 753, 816
- preconditions, 370
- pre-data collection, 58
- predicting a positive assessment, 369
- preemption, 527, 551, 553, 560, 561, 563, 590, 597, 600
- pre-expansion, 12, 591
- prefaces, 622
- preference organization, 458, 460, 465–472, 505,
 585–606, 755, 756, 763, 768, 949, 961–963
- preferred design, 592, 593, 595, 598
- preferred properties of turn/sequence, 587
- pregnant turns, 951
- pre-informing, 334
- preliminary questions, 370
- premature theorizing, avoiding, 150
- pre-openings, 726
- preparation-for-speaking noises, 679, 684, 685
- pre-recording preparations, 70
- pre-requests, 337
- presentation of new information, 420
- presentations, 56, 854
- pre-sequences, 618, 726
- press briefings (White House), 946
- pressing record decisions, 71
- pressing stop decisions, 72
- presumed compliance, 342
- pre-telling, 326, 332
- pre-topic closing offering, 492
- pre-turn-beginning behavior, 89, 91
- primary care consultations archive, 848, 849
- primary care interactions, 597, 815, 852, 947–948,
see also doctor visits, healthcare settings,
 One in a Million: Primary Care Consultations
 Archive
- prior assessment, 358–360
- prior knowledge, 366, 368, 382, 393, 489, 875, *see also*
 epistemics
- prior-turn/sequence evidence, 332–334, 338,
 423–424, 578, 580, 658, 679, 750
- privacy concerns, 59–61, *see also* consent
 data sharing, 52, 227, 814
 filenaming, 102
 institutional interactions, 849, 854
 obscuring identifiable features, 227, 814
 recordings made for non-research purposes, 55
 sensitive data, 933
- pro forma inquiries, 585
- probabilistic evidence, 453, 466
- probability tests, 457
- problem-accounts, 329
- procedural consequentiality, 565, 800–802, 811, 883
- procedural knowledge, 522, 526
- Production Code, 684
- production quality of videos, 54
- professional coding schemes, 504
- professional networks, 53, 98, 144
- professional problems, solving, 841, 842
- professional vision study, 502
- professional/practical ‘problems,’ 845–847
- professionals, collecting data alongside, 59
- progressively realized temporal organization of
 interactions, 10
- progressivity, 10, 11, 526–527, 870, 872, 880, 882, 958
- projection/projectability
- beats, 686, 687
- coding, 458
- co-speech gesture, 711
- grammar, 653
- institutional interaction, 556
- multimodality, 732
- organizational problems, 748
- phonetics, 680
- progressivity, 11
- structural projection, 958
- turns-at-talk, 527
- pronouns, 665
- proposals, 647, 650
- prosody. *see also* intonation
 accentuation, 673
 comparative methods, 397
 creaky voice, 676
 grammar, 648, 652–653, 665
 greetings, 584
 intensification, 691
oh, 435
 participant orientation, 324, 555
 particles, 619, 623, 626
 positioning and turn design, 587
 preference organization, 584, 600
 prosodic lamination, 688–689
 repairs, 238, 246
 requests for confirmation, 297
 syntagmatic and paradigmatic relations, 680–682
 transcription, 119, 121, 123, 124
 turn completion, 756
 turn design, 653
- proto-analysis, 58
- provisionality, 568
- pseudonymization, 60, 227
- psycholinguistics, 904, 908
- psychology, 900–901, 904, 907, 910, 944
- psychotherapy, 852, 901, 929
- Public Health England, 855
- public sharing of data, 111, 226
- publication of studies, 895–912, 922–927
- pulses, 686
- puzzles about the data, 161, 194, 195
- qualified agreements, 359
- qualifiers, 266, 267
- quantitative versus qualitative science, 29, 904
- quantity of cases, sufficient, 241, 306, 472, 623, 813,
 864, 905, 910
- quasi-synchronous interactions, 69
- question-answer sequences, 423, 424, 434, 492, 579,
 810
- race, 163, 906, 907
- radical induction, 144, 145, 152
- radio shows, 556
- Raevaara, L., 654
- random sampling (infeasibility of), 195
- randomized controlled experiments, 238, 904, 929
- rapport, 553
- Raymond, C. W., 12, 30, 53, 54, 144, 163, 184, 192,
 197, 199, 200, 202, 210, 220, 241, 266, 268, 269,
 306, 307, 315, 320, 344, 356, 386, 389, 398, 403,
 441, 453, 455, 518, 585, 591, 641, 643, 653, 657,
 661, 769, 816, 832, 897, 899, 906, 943
- Raymond, G., 11, 26, 28, 144, 148, 156, 157, 164, 440,
 441, 469, 541, 649, 664, 869, 958
- real time, 7, 10, 18, 528, 534, 663
- reciprocity display, 493, 498, 501, 505

- recipient design, 8, 420, 895
- reciprocity in social categorization, 545
- reciprocity of perspectives, 522, 523
- recognition as an action, 597–606, 906, 962
- recognition of other participants, 549, 551
- recognitional descriptor, 770
- recognizability as particular social action, 577, 585, 787
- recollection, 428, 429
- recompletions, 155, 205
- recorded-interaction databases, 195–196
- recording equipment, 66, 67
- recording procedures, 70–73
- recording schedules, 64–66
- recruitment, 7, 128, 151, 282, 744, 748, 755, 760, 772, 944, *see also* offering
- recursive processes. *see* iterative, recursive processes
- redundancy (data redundancy), 98
- redundant questions, 427
- reexamination of a known phenomenon, 948
- reflexive co-determination, 547
- reflexivity, 72, 661, 854
- registering, 597, 599, 603, 604, 605
- regularity and probabilities, 453
- relative clauses, 26
- relative knowledge, 438
- relative rights to knowledge, 157
- relevance
 - applied CA, 845
 - appropriateness, 428
 - conditional relevance, 146, 193, 458, 475, 582, 823, 951
 - congruency of relevancies, 522
 - cross-cultural research, 963
 - epistemics, 420
 - grammar, 651
 - multimodality, 290, 705, 737
 - reciprocity of perspectives, 523
 - relevance rules, 768
 - sequential implicativeness, 7
 - social categorization, 557, 561, 564, 565, 568
 - social normativity, 768
 - statistical association, 477
 - systems-oriented analysis, 769–773
 - types of evidence, 316–339
- remote collaboration
 - cloud-based file sharing, 110, 225
 - data sessions, 178
 - data sharing ethics, 110
 - remote data sessions, 145, 181
- remote participants, 62, 69
- repair. *see also* other-initiated repair, self-repair
 - adjusting actions, 959
 - after next turn (third turn evidence), 334
 - applied CA, 843
 - collaborative achievement of action, 529
 - early CA, 236
 - ethnomethodology, 525
 - fourth-turn evidence, 336
 - intercultural communication, 963
 - multimodality, 713
 - Oh*, 424–425
 - open-class repair initiators, 159, 236, 238, 239, 245, 261, 331, 455, 473, 474, 605
 - opportunity spaces, 760
 - or (repair preface), 786
 - particles, 613, 618, 624, 626, 627
 - persons with communicative impairments, 870, 874, 883
 - phonetics, 689
 - prefaces, 786
 - preference organization, 592
 - repair initiation, 754, 760
 - self versus other, 254
 - sorry as repair initiation, 260
 - systems-oriented analysis, 754, 757
 - trouble problem, 158
- repairable, 397, 399
- repetition, 157, 164, 234–250, 673, 791, 875
- replicability, 475
- reported conduct, 341–342
- reported speech, 156, 532, 877, 879
- reported untoward events, 372–380
- requests
 - afterthoughts, 160
 - grammar, 651, 658, 659
 - non-canonical formats, 533
 - preferred to offers, 164
- requests for assessment, 366, 370, 371, 436
- requests for assistance, 550, 747, 752, 754, 760, 771
- requests for confirmation, 278, 279, 283, 286, 334, 380, 527, 765
- requests for evaluation, 645
- requests for explanation, 492
- requests for further information, 429
- requests for information, 326, 366, 420, 423, 461, 465–472, 474, 592, 843, 844, 869
- Research on Language and Social Interaction, 31, 922
- research proposals, 55
- research setting, getting to know the, 58, 72, 94
- researcher positionality, 72
- response cries, 422, 579
- response tokens, 204, 207, 420
- responsibility attribution, 373, 374
- responsiveness, 704
- reusability of data, 55, 60
- review boards, 52, 59, 92
- reviewable submissions, 924
- revising a journal article, 926
- rhetorical questions, 460
- rhythm across turns, 685–688, 692
- Richards, K., 841
- rights to stop recording (participants'), 72
- Robinson, J. D., 7, 20, 25, 27, 28, 30, 66, 67, 81, 84, 91, 116, 162, 184, 192, 199, 211, 220, 239, 241, 253, 261, 265, 268, 306, 307, 315, 316, 320, 322, 324, 326, 331, 333, 335, 337, 338, 339, 340, 342, 343, 344, 346, 356, 421, 428, 452, 453, 454, 455, 460, 462, 465, 469, 471, 473, 477, 489, 493, 494, 518, 578, 586, 592, 597, 603, 619, 657, 763, 768, 769, 812, 813, 814, 815, 816, 817, 821, 823, 826, 832, 836, 846, 849, 850, 852, 854, 856, 864, 870, 873, 875, 876, 905, 910, 928, 929, 932, 943, 944, 949, 950, 964
- robots, 956
- Rossi, G., 659
- routines, 548, 562, 563, 660
- roving cameras, 68, 72
- Royal Society Open Science, 896
- rule of proportionality, 661
- rules of the game, 525
- Russian, 612, 616, 620–630
- Sacks, H., 3, 7, 9, 11, 16, 17, 19, 21, 30–31, 51, 92, 117, 118, 119, 120, 143, 144, 145, 146, 147, 151, 152, 158, 173, 183, 192, 193, 209, 227, 235, 254, 261, 301, 307,

- 316, 328, 333, 339, 345, 356, 375, 387, 420, 468, 469, 477, 492, 493, 516, 517, 518, 520, 522, 528, 534, 542, 543, 544, 546, 564, 565, 570, 577, 580, 582, 583, 585, 592, 615, 617, 618, 622, 631, 632, 645, 646, 658, 674, 700, 702, 705, 746, 749, 753, 757, 760, 762, 763, 767, 768, 769, 790, 800, 801, 818, 829, 842, 845, 848, 852, 870, 895, 897, 901, 906, 944, 948, 949, 950, 952, 961, 965
- Saft, S. L., 798
- same-turn comparisons, 397–401, 413
- same-turn continuations, 330–332
- same-turn evidence, 328–332
- sample rates, 108, 910
- sampling on the dependent variable, 212
- sampling strategies, 649, 813, 848, 863, 935, *see also* casting a wide net
- sanctionable actions, 360, 365
- Santa Barbara Corpus of Spoken American English, 53, 64
- saturation, 240, 650, 910
- scaffolding, 872
- Scarman Tribunal, 154
- Schegloff, E. A., 6, 7, 10, 11, 14, 16, 17, 18, 20, 23, 24, 25, 26, 29, 30, 83, 86, 91, 93, 145, 146, 147, 149, 150, 151, 152, 154, 155–161, 164, 170, 173, 176, 192, 193, 194, 196, 197, 198, 201, 204, 209, 211, 217, 221, 236, 240, 243, 254, 255, 261, 268, 281, 302, 307, 315, 319, 321, 325, 326, 327, 328, 329, 330, 333, 334, 336, 337, 339, 346, 356, 370, 421, 438, 453, 454, 455, 459, 473, 477, 487, 489, 492, 494, 500, 506, 514, 518, 519, 523, 527, 528, 542, 545, 546, 550, 551, 552, 563, 565, 567, 577, 579, 581, 582, 583, 584, 586, 589, 590, 591, 592, 597, 598, 599, 602, 617, 618, 619, 624, 631, 632, 642, 646, 650, 657, 658, 660, 662, 685, 700, 702, 705, 706, 726, 743, 744, 745, 746, 749, 750, 753, 754, 757, 758, 760, 762, 763, 768, 769, 788, 789, 790, 800, 801, 810, 811, 816, 818, 821, 829, 842, 843, 844, 845, 846, 847, 848, 852, 854, 867, 868, 870, 872, 874, 883, 884, 897, 899, 901, 905, 906, 907, 910, 912, 944, 948, 949, 953, 957, 960, 961, 965
- Schegloff's analytic keys, 161, 187–188
- Schegloff's Six Problems, 155–161, 662
- Schoenberg, Arnold, 144
- Schütz, A., 316, 522, 526
- Schwabe, M., 904
- science, CA as normal, 948–955
- screen-recording software, 69
- searching for instances of data, 239, 282
- second language acquisition (SLA), 902
- second pair-parts (SPP), 12, 150, 254, 458, 523, 528, 578, 579, 582, 586, 589, 591, 592, 623, 680, 687, 755, 756, 763, 789, 951, *see also* adjacency pairs
- seed collections, 149
- self in social interaction, 953–955
- self-attentive actions, 633, 635, 636
- self-contradiction, 429
- self-correction, 261, 265, 268, 397–401, 413
- self-deprecation, 949
- self-interruption, 492
- self-praise, 360–365, 381, 962
- self-repair
- grammar, 643, 657
 - Julia and Lucas extract, 16
 - junctures of self-repair, 200
 - particles, 200, 210, 627
 - persons with communicative impairments, 871, 874
 - phonetics, 689
 - purpose, 399
 - same-TCU self-repair, 329–330
 - self-initiation of repair, 17, 459, 629, 754, 760, 870
 - therapy, 929
 - transition spaces, 765
 - trouble problem, 158
 - trouble sources, 786
 - you know, 200
- self-report data, 812, 835
- semasiological approach to data, 163, 615, 620–630, 649
- semiotic resources.
- see* multimodality
- sense-making processes, 184, 356–384, 387
- sensitive data
- audio recordings of, 92
 - encryption, 100
 - privacy concerns, 60, 111, 227
- sensitive topics, marking of, 531
- sensoriality, 598, 604, 727–736, 737
- sentences, collaborative construction of, 663
- sequence organization, 157, 579, 580, 618, 622, 683, 816, 950
- sequence-closing thirds, 333, 623
- sequence-closing turns, 821
- sequence-initiating actions, 333, 422, 458, 465, 475, 578, 586, 592–597, 622, 630
- sequential context, 523
- sequential implicativeness, 7, 458
- sequential organization, 489, 680, 692, 816, 850
- sequentiality
- co-speech gesture, 710
 - grammar, 657
 - multimodality, 703, 704, 705
 - reported speech, 156
 - sequentially relevant alternatives, 212
 - transcription, 118–123
- serendipity, 152
- setting, modification of, 85
- sharing of data in the CA community, 53, 226
- Shaw, A., 911
- Shaw, C., 31, 836, 928, 931, 934
- Shaw, S. E., 69
- Shermer, M., 457
- Shimanoff, S., 901
- Sidnell, J., 6, 23, 787, 797, 801, 829, 879, 960
- sign language, 866
- Sikveland, R.O., 552, 846
- silence
- after being asked a question, 493
 - after receiving new information, 424, 426
 - after receiving surprising information, 559
 - attributable silence, 582
 - beat of silence, 16, 121, 124
 - delayed responses, 359
 - lapses, 952
 - missing responses, 203
- muting to protect identity in recordings, 228
- phonetics, 679, 685
 - police negotiation scenarios, 553
 - positioning, 580–583, 589, 591, 594
 - repair repetitions, 247, 248
 - response to inapposition, 559
 - silent gestures, 709
 - structuring interactions, 125
 - transcription, 119, 121
 - turn onset, 685
- silent disco equipment, 178

- simplest cases, starting with, 152
- simplification, 934
- simultaneous collection of non-interaction data, 82
- simultaneous conduct, 199
- simultaneous starts, 30
- single case analysis (SCA), 487–507
 - clues from, 199–200
 - collections, 192
 - comparative methods versus, 387–389
 - ethnomethodology, 529
 - grammar, 643
 - history of CA, 254
 - institutional interactions, 823
 - multimodality, 706, 737
 - particles, 635
 - proof procedures, 306
 - statistical analysis builds on, 453
- situating Conversation Analysis as a discipline, 897–904
- sketch video filters, 228
- skin conductance monitors, 68
- smell, 92, 728, 733, 735, 958
- smiling, 135
- Smith, M.S., 524
- sniffing, 908
- so*, 298, 585, 630–637, 649, 828
- so what?*, 836
- social action
 - indexicality, 8
 - multimodality, 9
 - omnirelevance, 6–8
 - recipient-designed and collaboratively achieved, 8
 - reconceptualization of the organization of, 494
 - temporal organization, 10–12
- social categories, 541–570
- social deixis, 394
- social institutions in interaction versus social
 - institution of interaction, 841
- social organization, 516–517
- social psychology, 163, 901, 902, 906
- Social Psychology Quarterly, 899
- social-organizational problem, finding the relevant, 746–748
- sociocultural knowledge, 208
- sociohistorical change, 946–947
- sociolinguistics, 898, 907
- sociology, 513–515, 534, 899–900, 904, 905, 907, 944
- solicitation of known information, 333
- solidarity, 122, 585, 587, 590
- solutions in applied CA, 852–856
- Sorjonen, M. L., 163, 612, 615, 616, 641, 647, 654, 785, 818, 900
- sorry, 256, 259–272
- Spanish, 643, 648
- spatial environment, 67, 726
- speak for yourself, 769
- special journal issues, 782
- Speer, S. A., 63
- sponsorship of applied CA, 849
- spreadsheets, 202, 225, 465, 823
- stance
 - alignment, 532, 533
 - change of state, 426
 - epistemic stance, 288, 419–445, 613, 898, 965
 - epistemics, 421
 - grammar, 341
 - history of CA, 420
 - intonation, 688
 - projection of knowing, 423
 - reported, 532
 - sequence organization, 430
 - stance-taking, 123, 124
- start of action, defining, 54
- starting to record, 71
- statistical testing, 346, 438, 452, 455, 457, 462–465, 466, 472, 476–478, 763, 812, 813, 837, 851, 923
- stills/drawings as addition to transcript, 131
- Stivers, T., 6, 324, 344, 749, 816, 830, 832, 875, 876
- Stokoe, E., 63, 541, 567, 846
- stopping recording, 72
- storytelling, 528, 531, 950–952
- Stravinsky, Igor, 144
- stress-timed languages, 688
- structural functionalism, 513
- structural organization
 - applied CA, 852
 - crosslinguistic comparison, 790
 - identifying, 814–817
 - overall structural organization, 337, 547, 616, 619, 632, 637, 744, 790, 813, 814, 816, 835
 - particles, 613, 619, 632
 - structural organizational problem, 160
- structural position. *see* positioning/positionality
- structural projectability, 958
- student-collected recordings, 65
- subjunctive, 644, 648
- submission of articles, 896
- submitting of articles, 922–927
- suboptimal formulations, 202
- subtitling, 180
- subversive cases, 502–504, *see also* deviant cases
- suicide ideation questions, 850
- Suicide Prevention Clinic, 753, 842–843
- summons-answer sequence, 209, 844
- supplementary documentation, 73
- sustainability of data, 109
- Swedish, 655
- symmetrical actions, 586
- synchronization, 71, 93, 104, 108, 218, 704
- syntax. *see also* morphosyntax, grammar
 - bodily implications, 957
 - cross-modal capacity to project, 653
 - epistemic stance and, 898
 - interactional linguistics, 641
 - lean syntax, 302
 - left-branching syntax, 646, 647
 - right-branching syntax, 646, 647
 - syntactic formats, 283, 288, 302, 646
- synthesized speech, 866
- systematic reviews, 200–202, 904
- system-oriented analysis, 347, 453, 475, 743–773
- Tabachnick, N., 842
- taboo, 962
- tacit achievement of action, 530, 600
- tacit alignment of social categories, 548, 555, 556, 557, 559, 567–569
- tacit content, 523
- tacit knowledge, 524
- tacit requests, 533
- tag questions, 368, 433, 440, 441, 585, 613, 765, 876
- tagging, 225
- talk as a lived phenomenon, 520
- TalkBank, 53, 99, 239, 633, 682
- tangential cases, 197
- taste sensing, 727–736
- technical training, 65, 70
- technology of conversation, 192

- technology, future of, 944
 telephone calls, 66, 790, 842–843, 844
 telephone closings, 790
 telephone openings, 209, 597, 783, 790
 tellables, 597
 teller expansion, 430
 tellings, 430
 temporal coordination analysis, 290–297
 temporality
 bodily actions and requests for confirmation, 282
 co-speech gesture, 707, 709, 712
 ethnomethodology, 525–529
 multimodality, 703, 709, 714–722, 736
 positioning, 585
 rhythm across turns, 685–688
 temporal boundaries, 58, 71
 Ten Have, P., 173, 221
 Terasaki, A.K., 326, 332, 333, 420
 territories of knowledge, 420, 439
 testing equipment, 70
 Text Encoding Initiative, 109
 thematic data sessions, 175
 third-party attributions, 531
 third-party references, 749
 third-position increments, 156
 third-turn/position evidence, 334–336
 third-party conduct, 340–341, 378
 third-position acknowledgments, 433
 third-position repair, 198
 Thompson, S.A., 641, 642, 644, 647, 663, 960
 TikTok, 54
 timing of an item, difficulties in, 496
 timings and frequency of recordings, 65
 Titian, 152
 titles of papers, 905
 ToBI, 676
 Toerien, M., 195, 477, 809, 816, 817, 818, 821, 824, 832, 835, 850, 863, 867, 928
 tokens, suitable number of, 241
 topic attrition, 271
 topic control, 597
 topic initiations, 630–637
 topic proffers, 434
 topical coherence, 489
 torqued eyes, 86
 Torreira, F., 91, 685, 756
 tracking back, 834
 Trærup, J., 229
 ‘train-the-trainer’ workshops, 855
 training, 855, 928, 929, 930, 937
 transcription. *see also* Jeffersonian transcription
 conventions, Mondada’s multimodal
 transcription conventions, annotation
 all interactionally relevant audible phenomena, 116
 analytic choice, 127
 CA versus linguistics, 675
 challenges of transcribing visible conduct, 126–128
 conventions, 116, 676
 data familiarization processes, 221
 data sessions, 180
 embodied requests for confirmation, 291
 essential to CA methodology, 21–22
 file formats, 108
 future research, 945
 interlinear glosses, 174, 180
 International Phonetic Association (IPA), 675, 677, 865
 multidimensional, 677
 multimodal transcription, 115–137, 295, 705
 orthographic transcripts, 117
 persons with communicative impairments, 865–866
 phonetic data, 673, 674–680
 pitch, 124
 published transcripts, 53
 searching transcripts, 239
 software for, 128
 transcript-only publication, 98
 using verbatim transcripts as a first look at data, 813, 817
 transcription software, 225
 transcripts
 publishing CA research, 909, 911–912
 reduced representations of talk, 53
 reenactments of, 932, 934
 telephone calls, 843, 844
 transition into/out of action, 412, 462, 765
 transition space, 884
 transition-relevance places (TRPs), 119, 581, 583, 726, 756
 transitions between turns, 528, 789, 793
 transitions in systems-oriented analysis, 755
 translation, 174, 616, 620, 909
 transposability, 109
 treatment recommendations, 407, 452, 815, 816, 903
 tripods, 66, 67
 trouble alerts, 752, 765
 Trouble Problem (Schegloff), 158
 trouble sources
 awareness of self-praise as potential, 363
 category trouble, 559
 disjunct trouble source turns, 248
 formation of questions, 494
 particles, 624, 627
 persons with communicative impairments, 883, 884
 preference organization, 592
 remaining unsolved over long stretch, 495
 repair, 236, 244, 247, 318, 330
 requests for explanation, 492
 systems-oriented analysis, 750, 754, 758, 760, 770
 troubles telling talk, 248
 troubles-resistance, 157
 trust, 57–58, 523, 911
 turn construction/turn design
 action-based categories, 655
 classrooms/education, 903
 coding, 459
 comparative methods, 387, 393
 completion, 11, 726
 creaky voice, 676
 crosslinguistic comparisons, 783
 embodied components, 131
 expansion, 432, 821
 extensions, 330, 648
 format, 265
 gestures co-occurring with turns, 707–714
 grammar, 658
 identifying practices, 823
 institutional interactions, 827–829
 lexical turn design, 584, 622
 linguistic analysis of, 297
 new topic initiation, 632
 particles, 613, 617, 619, 622
 persons with communicative impairments, 877, 880
 phonetics of turn beginnings, 685
 positioning, 584–585

- turn construction/turn design (Cont.)
 post-lapse overlap, 953
 projection, 11
 prosody, 653
 relevance, 768
 rhythm across turns, 685–688
 Schegloff's turn-taking problem, 155
 Schegloff's word-selection problem, 159
 social organization, 516
 systems-oriented analysis, 755, 756
 transcription, 118–123
 turn allocation, 119, 345
- turn-constructional units (TCUs)
 blinking, 88
 crosslinguistic comparison, 789
 opportunity spaces, 760
 particles, 199, 617
 persons with communicative impairments, 869,
 870–873, 883, 884
 phonetics, 678, 683, 689–691
 positioning, 577
 prosody, 690
 right to only one, 583
 same-turn evidence, 328, 330
 systems-oriented analysis, 756, 764
 TCU-medial *nu*, 624
 temporal organization of, 10
 transcription, 119, 124
 transitions, 528
- turn initiations
 crosslinguistic comparison, 789
 next-turn routines deal with whole prior action, 30
 particles, 630–637, 647, 756
 phonetics, 683
well, 459
- turn recompletions, 646, 647, 648, 652, 653
- turn-generated categories,
- turns-at-talk
 intersubjectivity, 321
 it takes two to tango, 528–529
 stance, 421
 temporality, 528–529
 wait and see, 527–528
- Turowetz, J., 524
- tut particles, 123
- Two Girls, 97
- types of CA evidence, 85, 199, 315–347
- uh huh, 204
- UN Convention on the Rights of the Child, 63
- underrepresented languages, 960
- unicity vs. systematicity, 706
- unique adequacy, 525
- universality, 437, 787, 789, 790, 797, 802, 896, 898,
 962, 963
- unmotivated inquiry/looking, 23, 144, 173, 179, 194,
 227, 678
- unsupportive cases, 344
- untoward events, 372–380, 382
- unwell social scientist's test, 52
- uptake and subsequent conduct, 199
- user-generated recordings, 54
- valence, 359, 596, 602
- validity
 ecological validity, 72, 688
 emic, 478
 evidentiary, 347, 357, 464, 855
- statistical association, 459, 469, 473, 476–478
- validity testing, 288
- variables
 classificatory, 454
 dependent, 514
 emergence versus predetermination of, 19
 independent, 514
 interactional, 923, 933
 language-external, 477, 514, 654, 907
 minimal contrast, 289
 quantitative science, 904
 sampling on the dependent variable, 212
 statistical analysis, 469, 473, 476
 structural functionalism, 513
- variationist sociolinguistic research, 386, 413
- Venus with the Organ Player*, 153
- vernacular titles, 220
- versioning, 98
- verstehen approach, 316
- video data and multimodality research, 700, 736
- video data in journals, 912
- video-editing tools, 104
- video filters, 228
- video recording, explaining the need for, 849
- video-conferencing, 69, 145, 178
- viewer's maxim, 545, 559, 768
- violation of a normative ordering, 770, 869, 875
- violence, 18, 54, 154, 502, 562, 563, 907
- viral videos, 54
- Virginia, 53
- virtual network computing (VNC), 111
- virtual private networks (VPNs), 111
- virtual reality technologies, 69, 178
- visible breathing, 90
- visible conduct, challenges of transcribing, 126–128
- visible deflation, 148
- visual perception, 502
- visual turn, 116
- vocalizations, 654
- vocoder, 228
- voice filtering, 227, 854, 934
- voice quality, 676–678
- vulgar competence, 58
- vulnerable populations
 benefits of getting to know setting, 57, 908
 capacity to consent, 63
 ethical considerations, 59
- Wagner, J., 902
- wait and see, 527–528, 531
- Walker, G., 652
- Walker, T. S., 30, 220, 234, *see also* Curl, T. S.,
- walking, 722
- Watson, R., 569, 966
- Webb, J., 20, 51, 56, 57, 63, 239, 847
- weight loss service, 851, 855
- well*, 459, 620, 790
- West, C., 477, 525
- Wetherell, M., 566
- Whalen, J., 490, 504, 549, 563, 846, 848, 854
- what/huh*, 239, 245
- which-increments, 26
- whispery voice, 677
- whistling, 908
- White House press briefings, 946
- Whitehead, K. A., 25, 163, 523, 541, 749
- Wh*-questions, 644, 949
- 'Why should this matter to us?', 904–907

<i>Why that now?</i> , 10, 12, 23, 146, 147, 631	work-in-progress sharing, 177
<i>Why</i> -type interrogative, 592, 603	Wright, M., 124
wide-angle lens, 71	Wu, R., 781, 787, 788
wider knowledge, bringing in, 152	
Wilkinson, R., 861, 865, 873, 874, 875, 877, 880, 882, 886	Xie, Y., 906
Wilkinson, S., 850	
Williams, V., 845	<i>Yeah</i> , 501, 502
Wilson, T. D., 82	Yéli Dnye, 962
wine tasting, 728	<i>yes</i> -preferring question design, 432
Wingard, L., 53	Yngve, V., 454
witnessable order, 421, 530	<i>you know</i> , 197, 199, 200, 209
Wittgenstein, L., 150, 421	YouTube, 54, 111, 848
Wootton, A., 4, 422, 423	
word-length constraints, 909, 929	Zappa, F., 144
word processors, 109, 225	Zellers, M., 683
word-selection problem (Schegloff), 159	Zimmerman, D., 477, 478, 479, 514, 525, 549, 563, 565
Work Focused Interviews, 846	zooming in, 199, 814, 836
WorkBench, 217	zooming out, 198, 643, 814, 836