

# Contents

---

<b>Introduction</b>	vii
1. Deciphering Chronic Pain <i>Isabelle Baszanger</i>	1
2. Identity Dilemmas of Chronically Ill Men <i>Kathy Charmaz</i>	35
3. A Social Worlds Research Adventure: The Case of Reproductive Science <i>Adele E. Clarke</i>	63
4. The Molecular Biological Bandwagon in Cancer Research: Where Social Worlds Meet <i>Joan H. Fujimura</i>	95
5. Time in the Recruiting Search Process by Headhunting Companies <i>Krzysztof Konecki</i>	131
6. The Line in the Sand: Definitional Dialogues in Abusive Relationships <i>Lora Bex Lempert</i>	147
7. Temporality and Identity Loss Due to Alzheimer's Disease <i>Celia J. Orona</i>	171
8. Of Lungs and Lungers: The Classified Story of Tuberculosis <i>Susan Leigh Star</i> <i>Geoffrey C. Bowker</i>	197

9. Trajectories, Biographies, and the Evolving Medical Technology Scene: Labor and Delivery and the Intensive Care Nursery	229
<i>Carolyn Wiener</i>	
<i>Anselm Strauss</i>	
<i>Shizuko Fagerhaug</i>	
<i>Barbara Suczek</i>	
10. On Some Characteristics of Contemporary Japanese Society	251
<i>Setsuo Mizuno</i>	
<b>Index</b>	267
<b>About the Authors</b>	276

# Index

---

- Abbot Laboratories, 121  
Aberle, S. D., 76, 79, 84, 87  
Abusive relationships, definitional dialogues in, 147, 149, 153-158  
abused women's self and, 150-152  
defining self in the situation and, 159-161  
defining violence and, 161-167  
in-depth interview data in researching, 152-153  
interactionist perspective on, 150, 151  
Activity theory, 200  
Albrecht, G. L., 53, 58  
Allen, E., 77  
Allen, G., 82  
American Cancer Society, 103, 110, 118  
American Type Culture Collection (ATCC), 106  
Armstrong, D., 31, 33  
Articulation work, 99  
Ashenden, D. J., 57
- Backer, P., 134  
Backgrounding, 253  
Bandwagon development packages, 99-101  
Baszanger, I., 2, 33  
Bates, B., 201, 203, 206  
Beasley, W. G., 254, 257, 259  
Becker, H. S., 66, 68, 69, 70, 71, 98, 105, 118  
Becton-Dickinson, 121-122  
Beer, J. B., 80  
Beisser, A. R., 39, 47, 48, 51  
Belenky, M. F., 168  
Bendifallah, S., 99  
Berg, M., 200, 202, 213, 225  
Berger, M., 141, 143  
Berkowitz, S. D., 87
- Biographical space, 22  
Biography, 22, 230. *See also* Intensive care nursery, labor and delivery in  
Biraben, J.-N., 205  
Birr, K., 80  
Bishop, J. M., 109, 111, 115  
Black box, 31, 112, 124  
Blumer, H., 65, 71  
Boffey, P. M., 102  
Bograd, M., 168  
Bolander, G., 134  
Borell, M., 73, 79, 81, 82, 84  
Bowker, G., 200, 201, 225  
Bowker, L. H., 168  
Boyd, D., 173  
Boyer, H. W., 103  
Bracketing, 43-44. *See also* Identity dilemmas, chronically ill men's  
Brieskorn-Zink, M., 55  
Brock, T. D., 199  
Brody, E. M., 173, 183  
Brooks, C., 79  
Brooks, N. A., 52  
Brown, L., 134  
Bucher, R., 61, 71  
Bud, R. F., 102  
Bulmer, M., 68  
Busch, L., 66, 80, 82, 126
- Cairns, J., 102  
Calkins, K., 183  
Callon, M., 87, 99, 126  
Cambrosio, A., 126  
Cancer research, molecular biological bandwagon in, 98  
established researchers and, 118-121

- Cancer research, molecular biological bandwagon in (*continued*)  
marketing the package and, 110-112  
molecular biologists and, 114  
National Cancer Institute and, 114-116  
new researchers and, 117-118  
oncogene theory and, 108-110  
pre-1970s cancer research and, 102-103  
private industry and, 121-122  
recombinant DNA technology  
development and, 103-104  
recombinant DNA technology  
standardization and, 104-108  
snowball effect and, 122-123  
students and, 116-117  
tumor virologists and, 113-114  
*See also* Bandwagon development  
packages; Scientific bandwagon
- Career building, 112  
as scientific activity, 99-100  
versus problem solving, 100
- Careers, sociological concept of, 96
- Casper, M., 205, 225
- Catalano, D. J., 173
- Categories:  
building analytic, 36, 39, 172, 177, 182  
causal conditions and, 133  
central phenomenon studied and, 133  
combinations of conditions of, 144  
conditions of, 144  
consequences and, 133  
context and, 133  
interactions and, 133  
interviewing conditions and, 133  
refining analytic, 36, 39, 172  
strategies of action and, 133
- Centocor Oncogene Research Partners, 121
- Cetus, 121
- Chang, A. C. Y., 103
- Chang, D. B. K., 150, 151, 152
- Charmaz, K., 37, 38, 39, 41, 42, 44, 49, 50,  
54, 182, 194, 200, 218
- Cherfas, J., 106
- Chicago School of symbolic interactionist  
sociology, 65-66, 72, 85, 96  
participant-observation approach of, 174  
*See also* Symbolic interactionism
- Cho, J., 151, 152, 153, 162, 163, 164, 165, 166
- Chronic pain, deciphering:  
chronic pain syndrome and, 19-20, 21, 23  
curing through techniques, 2-3, 4-5  
establishing patient's pain situation in,  
19-24  
face-to-face physician-patient relations  
in, 15-19  
formulating advice to patients with,  
13-15, 24-26  
gate-control theory and, 3, 9  
grounded theory approach to, 4-6  
healing through adaptation, 3, 5  
in easy-to-decide situations, 6-11  
interview grids, 23  
mutual involvement in, 27-29  
operational knowledge and, 29-32  
situations to be tested and, 11-13
- Chubin, D. E., 73, 87, 102, 113, 126
- Churchill, F. B., 74, 83
- Clark, M., 102, 110
- Clarke, A. E., 66, 70, 71, 76, 80, 83, 84, 86,  
124, 126, 205
- Classifications:  
conceptual, 36  
difficulty of standard, 198  
medical, 198  
*See also* Tuberculosis
- Classificatory action, 198
- Claverie, E., 33
- Clinchy, B. M., 169
- Coding, 2, 5  
abstraction and line-be-line, 172  
axial, 133  
categories and, 5  
interviews, 133, 172, 177  
line-by-line, 172, 177, 179-180  
open, 133
- Cohen, G., 173
- Cohen, S. N., 103
- Cole, H. H., 87
- Collins, H. M., 126
- Collins, R., 65
- Conceptual classifications, 36
- Conceptual detail, 230
- Conceptualization, explicit, 230
- Conceptual ordering, 36, 252
- Conditional matrix, viii, 132, 252. *See also*  
Executive recruiting process, length  
of time in
- Condon, M. C., 223
- Connell, R. W., 52, 56, 57
- Conrad, P., 37, 38, 58
- Constant comparative analysis, 1, 5, 36, 96
- Corbin, J. M., vii, 38, 39, 55, 64, 133, 144,  
152, 200, 217, 218

- Corner, G. W., 76, 79, 84, 87  
 Cousins, N., 47  
 Cowie, B., 40  
 Cravens, H., 83  
 Cressey, P. G., 68  
 Cuthbertson, B. A., 165, 167
- Dahlberg, C. C., 42  
 Darrow, C., 40  
 Darwin, Charles, 82  
 Data sources, 35  
     combining of, viii  
     documents, 65, 75, 78, 172, 198  
     historical, viii  
     literature, 96, 172, 178, 198  
 Davis, F., 201  
 Definitional dialogues, 147, 148, 153-158.  
     *See also* Abusive relationships,  
     definitional dialogues in  
 Definitive concepts, 65  
 Dense description, 95  
 Denzin, Norman, vii, 44, 52, 148, 150, 152,  
     154, 156, 158, 161, 164, 165, 166,  
     167, 169, 183  
 Descriptive data, 95  
 Desrosières, A., 205  
 DeVita, V. T., 113, 114, 115  
 Dewey, J., 67  
*Diagnostic standards and classification of tuberculosis*, 203, 204, 206, 207, 208  
 Diagrams, 181-182  
     for depicting lines of action, 181  
     for integrating relationships between  
         concepts, 181  
     for showing process, 181  
     function of, 172  
     underutilization of, 181  
 Dingman, H., 134  
 Discovery, 148, 152, 182  
 Doable work/problems, 96, 100, 101  
     constructing, 112  
 Dobash, R. E., 149, 168  
 Dobash, R. P., 149, 168  
 Documentary search, 1. *See also* Documents;  
     Literature  
 Documents:  
     autobiographies, 64  
     correspondence, 75  
     course listings, 75  
     grants, 75  
     historical, 64, 78, 198
- laboratory records, 64  
 studies, 172, 198  
     *See also* Literature  
 Dodier, N., 4, 30, 33  
 Doi, A., 263  
 Dowsett, G. W., 57  
 Duster, T., 118
- Engestrom, Y., 224  
 Epstein, S., 224  
 Erlich, D., 61  
 Ethnographic detail, 230  
 Executive recruiting process, length of  
     time in:  
         axial coding and, 133  
         cultural context and, 138, 142-143, 144  
         difficulty dimension of, 135-143, 144  
         effectiveness of consultant work and,  
             134-135  
         good timing and, 136-137  
         hiring headhunters and, 137-138  
         interactional conditions and, 137-138,  
             140-141, 143  
         internal search work circumstances and,  
             137, 138-139, 143  
         interviews and, 133  
         market conditions and, 138, 142, 144  
         organizational conditions and, 137, 138,  
             139-140, 143
- Fagerhaug, S., 3, 33, 38, 66, 70, 72, 86,  
     98, 99  
 Fagot-Largeault, A., 205  
 Farber, P. L., 82, 87  
 Farberman, H. A., 157  
 Faris, R. E. L., 68  
 Farley, J., 73  
 Faulkner, R., 66  
 Ferraro, K. J., 150, 152  
 Field experience, 172  
 Field interviews, 178  
 Field notes, 64  
 Field observations, viii, 172  
 Field work, 1. *See also* Field experience;  
     Field interviews; Field observations  
 Fiore, N. A., 39, 40  
 Fisher, B., 68, 73, 85  
 Fisher, S., 32  
 Flaherty, M., 183  
 Fontana, A., 173

- Foregrounding, 253  
 Foster, L., 47  
 Frank, A., 38, 39, 40, 46, 49  
 Freidson, E., 31, 66, 71  
 Freund, P. E. S., 58  
 Fritsch, E. F., 106  
 Fujimura, J. H., 66, 71, 85, 86, 99, 100, 102, 105, 109, 112, 125, 126  
 Furmanski, P., 111
- Gallo, R. C., 113  
 Gasser, L., 99  
 Gate control theory, 3, 9  
 Gecas, V., 37  
 Geison, G. L., 83, 87  
 Gelles, R. J., 168  
 Genentech, 121  
 Genetic Systems, 121  
 Gerhardt, U., 55  
 Gerson, E. M., 65, 66, 69, 70, 71, 72, 75, 98, 105, 124, 126  
 Gieryn, T. F., 70  
 Gilbert, Walter, 106, 108  
 Giles-Sims, J., 168  
 Gilhooly, M. L. M., 173  
 Glaser, B. G., vii, 4, 38, 39, 65, 66, 152, 177, 183, 184, 202  
 Goffman, E., 37, 46  
 Gokalp, I., 124  
 Goldberger, N. R., 169  
 Goodman, H. M., 103  
 Gordon, D., 44  
 Gordon, L., 81  
 Gosnell, M., 102  
 Goto, T., 251  
 Graham, L., 73  
 Greep, R. O., 74, 84  
 Grisso, J-A, 58  
 Grounded theory methodology/methods, 172  
     basic paradigm of, 133  
     combinations of conditions of categories and, 144  
     conditions of categories and, 144  
     phenomenological approach and, 35  
     presenting theoretically oriented questions, 35  
     second-nature internalization of, 197  
 Grounded theory steps, 35-36  
 Grounded theory techniques, viii, 1-2, 96.  
     *See also specific grounded theory techniques*
- Gubrium, J., 172, 182  
 Hacking, I., 200, 201  
 Hager, J. C., 111  
 Hager, M., 102  
 Hall, D. L., 73  
 Haraway, D., 87, 225  
 Hazan, A., 72  
 Hazan, H., 182  
 Hazelwood, L. R., 168  
 Hedges, R., 44  
 Hellriegel, R. B., 103  
 Herman, H. A., 82  
 Herzlich, C., 46  
 Hewitt, J., 37  
 Hirsch, E., 39, 49, 53  
 Hodgins, E., 39, 42  
 Hoffman-La Roche Inc., 121  
 Hughes, E. C., 65, 68, 69, 71, 98, 112  
 Husserl, E., 43
- Identity dilemmas, chronically ill men's, 35, 37  
     accommodating to uncertainty and, 36, 38, 43-46  
     awakening to death and, 36, 38, 39-43, 44, 45  
     changing private identity and, 36, 55  
     data analysis strategies in researching, 36, 39  
     defining illness/disability and, 36, 38, 46-49  
     developing self-change narratives through illness and, 38  
     experiencing chronic illness as acute interruption and, 38  
     experiencing chronic illness as intrusive illness and, 38  
     formal interviews in researching, 36, 38-39  
     lessons in chronicity and, 41-42  
     personal identities and, 37  
     preserving public identity and, 36, 54-55  
     preserving self and, 36, 38, 49-56  
     preserving self strategies and, 55-56  
     reasons for, 37, 41  
     recapturing the past and, 38, 50-54  
     self-preservation strategies and, 36  
     social identities and, 37
- Identity loss due to Alzheimer's, temporality and, 171, 173  
     existential coordinates and, 187-190

- grounded theory process in researching, 174-182  
irritating indicators and, 185  
memories of consequence and, 190-193  
misattributions and, 185-186  
mobilization and, 186  
Intensive care nursery, labor and delivery in, 229-230  
biographical impact on trajectory and, 248-249  
biographical work and, 237-241, 249-250  
biography and, 231  
biography relationships and, 231  
birth trajectory and, 232, 237, 241, 250  
extended birth trajectory and, 243-248, 250  
external conditions and, 241-243, 249  
hospital biography in, 230, 231, 232, 234-235, 245-246, 249, 250  
infant biography in, 231, 232, 236, 246, 248, 249  
machine biography in, 230, 231, 232, 233-234, 242, 249, 250  
medical specialty biography in, 230, 231, 232, 234, 249  
parent biography in, 231, 232, 236, 243, 247, 249  
staff personal biographies in, 230, 231, 232, 236, 247-248, 249  
staff work biographies in, 230, 231, 232, 236, 242, 247-248, 249  
trajectory and attendant biographies in, 232-236, 249  
treatment trajectory and, 230-231  
ward biography in, 230, 231, 232-233, 249  
Interface, 124  
International Classification of Diseases (ICD), 205  
Intersection, 118, 199  
sociological concept of, 96  
Interview grids, 23  
Interviewing conditions, 133  
Interviews, viii, 64, 176-177  
analysis of, 133  
coding of, 133, 172, 177  
examining for gender differences, 36, 39  
formal, 36, 38-39, 97  
in-depth, 152, 184  
informal, 97  
intensive, 131  
studying for themes, 36, 39  
transcription of, 133, 177  
*See also* Interview grids; Interviewing conditions
- Introspection, 178  
Intuition, 178, 179, 182  
Ishihara, S., 263, 266
- Jaffe, F. S., 74, 84  
Jaffe, J., 42  
James, W., 67  
Japanese society:  
as consumer-oriented, 264-265  
as information-oriented, 265-266  
background perspectives for deciphering, 253-260  
culture centers in, 264  
deciphering contemporary post-1980, 261-266  
in 1955-1980 period, 259-260  
internationalization of, 262-264  
1945-1954 characteristics of, 258-259  
pre-World War II era mentalities in, 254-255, 266  
women's increased social participation in, 264
- Jaques, E., 40  
Johnson, C. L., 173  
Johnson, J. L., 38, 40, 42, 49  
Johnson, J. M., 150, 152, 165, 168  
Johnson, R. S., 121, 122  
Jones, S., 143  
Juengst, E., 184, 191
- Karp, D., 40  
Kato, T., 260  
Katzman, R., 173, 174  
Kaufman, S., 182  
Keating, P., 126  
Kelleher, D., 38  
Kelly, L., 161, 163, 168  
Kelly, O. E., 39  
Kessler, S., 57  
Kimmelman, B. A., 87  
Klein, E., 40  
Kleinman, A., 38  
Kleinman, S., 151, 152  
Kling, R., 69, 70, 71, 105  
Knorr-Cetina, K., 126  
Koblinsky, M. A., 74, 84  
Koenig, R., 121  
Kohler, R. E., 83, 87  
Konecki, K., 133, 136, 134, 142  
Kotarba, J. A., 58, 59  
Kuhn, T. S., 125

- Kumar, A., 108  
 Kurtz, L. R., 66, 67  
 Kurz, D., 168
- Labeling**, 36  
 Lacy, W. B., 66, 80, 82  
 Land, H., 109  
 Larson, M. S., 80, 87  
 Latour, B., 33, 75, 82, 87, 99, 100, 105, 106,  
     117, 126, 200, 201  
 Law, J., 87, 126  
 Lear, M., 53  
 Leiderman, D. B., 58  
 Lemaine, G., 87  
 LeMaistre, J., 51  
 Lempert, L. B., 165  
 Lettinga, A., 33  
 Levinson, D. J., 40  
 Levinson, M., 40  
 Lewis, J., 183  
 Lewis, K., 51  
 Lewis, W. D., 80  
 Light, D. W., 80, 87  
 Lillie, Frank R., 76  
 Lincoln, Y. S., vii  
**Line-of-research building:**  
     as scientific activity, 99, 100-101  
**Literature:**  
     disciplinary, 96, 198  
     substantive, 172, 178  
     *See also Documents*  
 Lodge, P., 87  
 Lofland, J., 58  
 Lofland, L. H., 58  
 Loseke, D. R., 168  
 Lush, J. L., 82  
 Lynch, M., 126, 224
- Machlup, F., 80  
 MacLeod, R., 87  
 Maienschein, J., 74, 77, 82, 83, 87  
 Maines, D., 38, 183  
 Maniatis, T., 106  
 Mann, T., 198, 199, 203, 204, 208, 209, 210,  
     212, 213, 216, 217  
 Marks, Paul, 102  
 Marrian, Guy, 78  
 Marshall, F. H. A., 74, 76  
 Martin, D., 134, 168
- Marx, J. L., 101  
 Matson, R. R., 52  
 McGuire, M. B., 58  
 McKee, B., 40  
 McMurry, J. F., Jr., 44  
 Mead, G. H., 67, 149, 157, 183, 186, 190  
 Medvei, V. C., 73, 79  
 Meltzer, B. N., 68  
**Memoing**, 2. *See also Memos*  
 Memos, 177-178, 179, 180-181  
     for crystallizing conceptualizations,  
     180, 181  
     for free association, 180  
     for unblocking, 180, 181  
     function of, 172  
     theoretical, 133  
     *See also Memoing*  
 Mendel, Gregor, 83  
 Merck and Co., 121  
 Messner, M. A., 52  
 Millman, M., 58  
 Mills, T., 150, 151, 152  
 Mizuno, S., 251  
 Mol, A., 33  
 Morita, A., 263, 266  
 Morrow, J. F., 103  
 Mulkay, M., 87  
 Murphy, R. F., 39, 47, 48  
 Myerhoff, B., 182
- Nalbandov, A. V., 85  
 Nathan, L. E., 58  
 Nathanson, C. A., 58  
 National Cancer Act, 113, 114  
 National Cancer Advisory Board (NCAB), 113  
 National Cancer Institute (NCI), 101, 115,  
     118, 119  
     cutbacks, 114  
     incentives for jumping on molecular  
         biology bandwagon, 114-116  
     Viral Cancer Program, 113, 114, 115  
 National Institutes of Health (NIH), 101,  
     103, 118  
 National Research Council's Committee for  
     Research on Problems of Sex  
     (NRC/CRPS), 76, 77  
 National Science Foundation, 118  
 National Tuberculosis Foundation, 202  
 Nederhof, A. J., 126  
 Negotiation, sociological concept of, 96

Neo-Malthusian movement, 80, 82  
 Nettleton, S., 33  
 Newmark, P., 120  
 Notes, 177, 178. *See also* Field notes; Memos  
 Numbers, R., 71

Observation, 97, 182. *See also* Field observation; Participant observation  
 Ohode, H., 251  
 Oleson, A., 80  
 Oncogen, 121  
 Oncogene Science Inc., 121  
 Oncor, 121  
 Operational knowledge, 1  
     in deciphering chronic pain, 29-32  
*See also* Chronic pain, deciphering

Package, 101  
     marketing, 110-112  
     of techniques, 96, 97  
     of theory, 96, 97  
     standardized, 124-125  
*See also* Bandwagon development  
     packages; Theory-methods package  
 Pagelow, M. D., 168  
 Panem, S., 126  
 Parada, L. F., 109  
 Park, Robert Ezra, 65, 73  
 Parkes, A. S., 76, 78, 87  
 Participant observation, 97, 174  
 Pasveer, B., 202  
 Pauly, P. J., 80, 87  
 Perakyla, A., 33  
 Personal accounts:  
     from gender issue point of view, 39  
     studying for themes, 36, 39

Petras, J. W., 68  
 Peyrot, M., 44  
 Pickering, A., 126  
 Pierret, J., 46  
 Pitzele, S. K., 51  
 Plough, A., 53, 58  
 Porter, R., 202  
 Presentation elements, 2  
     factual detail, 2  
     quoted material, 2  
*See also* Documents; Literature  
 Presentation styles:  
     effective, viii  
     unorthodox, viii

Price, D., 87  
 Problem solving:  
     as scientific activity, 99  
     versus career building, 100  
 Rainwater, L., 66  
 Rather, L. J., 102  
 Rauscher, Frank, 110  
 Reed, J., 81  
 Register, C., 51  
 Reif, L., 38  
 Reingold, N., 83  
 Reisberg, B., 173  
 Reproductive science, pre-WWII, 64  
     constructing sociological map of, 73-84  
     core research activity shift and, 77-78  
     industrialization processes and, 84  
     in social worlds theory, 75  
     lateness of studying, 79  
 Ressmeyer, R., 55  
 Restivo, S. P., 65, 73  
 Rettig, R. A., 113  
 Reynolds, L. T., 68  
 Rich, M. A., 111  
 Riessman, C. K., 168  
 Rip, A., 126  
 Risk, 96  
 Rockefeller Foundation, 76, 83  
 Rosenberg, C. E., 79, 83, 87  
 Rossiter, M., 83, 87  
 Roth, J. A., 198, 199, 203, 208, 210, 211,  
     212, 213, 214, 215, 217  
 Ruhleder, K., 200  
 Ruminating, 178  
 Sabin, F. R., 71  
 Sabo, D. F., 40, 52, 53, 56  
 Sabshin, M., 61  
 Sambrook, J., 106  
 Sampling, theoretical, 1, 36, 96, 173  
 Sandgren, E., 81  
 Scacchi, W., 99, 105  
 Schatzman, L., 61, 65, 177, 184  
 Schechter, S., 168  
 Schneider, J. W., 38  
 Schoonover, C. B., 173, 183  
 Schweingruber, D., 223  
 Scientific bandwagon, 96  
     conceptual shifts in science and, 96-97  
     participants as actors in, 96

**Scientific bandwagon (*continued*)**

- See also* Bandwagon presentation  
packages; Cancer research, molecular  
biological bandwagon in  
Scully, D., 166, 167  
Seidman, I. E., 58  
Sensitizing concepts, 65  
Serres, M., 225  
Servos, J., 80, 87  
Shapin, S., 126  
Shapiro, D., 102  
Shapley, D., 116  
Sherman, A., 134  
Shibutani, T., 68, 70, 98  
Shimkin, M. B., 103  
Shupe, A., 168  
Silverman, D., 4, 31, 32, 33  
Simmel, G., 182  
Smith, L. M., 108  
Smith, R. W., 173  
Smith Kline Beckman Corporation, 121  
Snowball effect, 98  
of molecular biology bandwagon,  
122-123  
Social movement analysis, 71  
Social wholes, 65  
patterns of organization of, 67  
studies of, 67-68  
Social worlds, 125  
as building blocks of collective  
action, 68  
as debate generators, 69  
as ideology generators, 69  
communal worlds, 69  
construction of, 68  
definition of, 68  
for organizing social life, 68  
industries as, 70  
intersecting in cancer research, 98-99  
major types of, 69  
participating in reproductive science, 80  
participation in, 69  
production worlds, 69, 70, 71  
scientific, 71-73  
simultaneous participation in, 69  
social movements, 69  
sociological concept of, 96  
structure of, 69-70  
trajectory approach to analyzing, 71  
transportability between, 123  
*See also* Social worlds theory

**Social worlds theory, 64, 66, 68-71, 73**

- as sensitizing concepts, 65  
Chicago School tradition in developing,  
66-68  
commitment in, 68  
conceptual roots of, 65  
integrating with interactionist sociology  
of work, 72  
lines of work in, 72-73  
reference groups in, 68  
reproductive science in, 75  
usefulness of, 85-87  
Sociological research approaches, 65  
Sontag, S., 199, 205  
Speedling, E. J., 41, 42  
Stacey, W. A., 168  
Standardization, 96  
of recombinant DNA technologies,  
104-108, 123  
Stanko, E. A., 168  
Star, S. L., 66, 86, 87, 99, 105, 126, 200,  
204, 206, 219, 225  
Starr, P., 80  
Steinmetz, S. K., 168  
Stets, J. E., 164, 169  
Stokes, T. D., 118  
Stone, G. P., 157  
Strategies of action, 133  
Straus, M. A., 168  
Strauss, A. L., vii, 3, 4, 33, 38, 39, 55, 61, 64,  
65, 66, 68, 69, 70, 71, 72, 73, 74, 85,  
86, 98, 99, 118, 133, 144, 152, 160,  
166, 177, 178, 179, 180, 182, 183,  
184, 190, 195, 200, 202, 217, 218  
Strauss, S., 98, 99  
Strong, M., 53  
Strong, P., 32  
Studer, K. E., 73, 87, 102, 113, 126  
Suczek, B., 3, 33, 38, 66, 70, 72, 86, 98, 99  
Surveying, 6  
Symbolic interaction, negative, 150,  
154-155, 164, 166, 167  
Symbolic interactionism, 64, 177  
assumptions of, 64  
temporal matters in, 132  
*See also* Chicago School of symbolic  
interactionist sociology  
Symbolic interactionists, 148  
Syntex, 121

- Tannen, D., 42  
 Tapes, 177. *See also* Memos; Notes  
 Tarule, J. M., 169  
 Technology, 96  
 Tergesen, A., 260  
 Terry, R. D., 173, 174  
 Tetsuro, Kato, 260  
 Theoretical concepts, linking of, viii  
 Theoretical conceptualization, I, 36, 96.  
*See also* Theory  
 Theoretical sampling. *See* Sampling, theoretical  
 Theory:  
     development, 148, 152  
     formulation, 182  
     genetic, 96  
     medical, 96  
     role of in discovery, 64  
 Theory-methods package, 97, 123, 124  
 Thomas, W. I., 66, 68  
 Thrasher, F. M., 67  
 Tifft, L. L., 149, 150, 152, 153, 154, 156,  
     158, 159, 161, 162, 164, 165, 166, 167  
 Timmermans, S., 200, 202, 218, 220, 221  
 Todaro, George, 115  
 Trajectory, 230  
     biography, 218-221  
     body-biography, 199, 200, 217-218,  
         219, 221  
     classification systems, 221-223  
     of treating illness, 230-231  
     social worlds and, 71  
*See also* Intensive care nursery, labor and delivery; Tuberculosis  
 Tuberculosis, 197  
     as archetypal disease of time, 223  
     as constantly in motion, 201-202  
     biography trajectory and, 218-221  
     body-biography trajectory and, 199, 200,  
         217-218, 219, 221  
     causes of, 204  
     classification systems trajectory and,  
         221-223  
     diagnosis of, 202  
     difficulty in classifying, 199, 200-207,  
         208  
     hypotheses for decline of, 201-202  
     in popular culture, 199  
     patients, 208-217  
     romanticizing of, 206  
     sanatoria/hospitals, 208-216  
     x-ray development and, 202  
 Tucker, J. B., 107  
 Turner, R., 37, 50  
 Turner, Stephen, 121, 122  
 U.S. Department of Agriculture Bureau of Animal Industry, 81  
 Universe of discourse, 67  
 Unruh, D. R., 69  
 Verbrugge, L. M., 37, 58  
 Volberg, R. A., 66, 87  
 Vollman, R. P., 87  
 Voss, J., 80  
 Waitzkin, H., 32  
 Waldron, I., 58  
 Walker, L. E., 162, 168  
 Waller, W., 149  
 Watson, James, 106  
 Weaver, Warren, 83  
 Weigert, A. J., 37, 183  
 Weinberg, R. A., 109, 114  
 Weingart, P., 87  
 Wellman, B., 87  
 Wertz, D. C., 84  
 West, C., 168  
 Whitehead, A. N., 184  
 Whitson, D., 56, 57  
 Wiener, C. J., 3, 33, 38, 66, 70, 72, 86, 98, 99  
 Wingard, D. L., 58  
 Wirth, L., 67  
 Witherspoon, D., 102, 110  
 Woolgar, S., 33, 87, 100, 105, 106, 117, 126  
 Work, sociological concept of, 96, 230  
 World Health Organization, 201  
 Wright, S., 103, 118  
 Wulf, H. H., 51  
 Yllö, K., 168  
 Zarit, S. H., 173  
 Zeldenrust, S., 99  
 Zimmerman, D. H., 168  
 Zinder, Norton, 13  
 Zink, J. B., 39, 50  
 Znaniecki, F., 65, 68, 184  
 Zola, I. K., 39