

Cambridge University Press

0521834309 - Political Disagreement: The Survival of Diverse Opinions within
Communication Networks

Robert Huckfeldt, Paul E. Johnson and John Sprague

Index

[More information](#)

Index

- Abelson, Robert P., 5, 11, 12, 138
acquaintance, 132
agent-based model, 12, 125, 127, 128
ambivalence, political, 181, 182, 190,
196, 198, 211
Asch experiments, 22
Asch, Solomon E., 7, 10, 32, 123
attitudes, 40
 accessibility of, 85–86, 183
 intensity, 190–191, 197
 extremity and strength, 82–83
 meta, 86
 polarization, 197, 211
auto-regressive influence, 20, 35, 46,
52, 74, 155, 160–162, 168, 209
 stabilizing impact of, 166, 208
Axelrod Culture Model (ACM),
13–14, 133, 149, 152, 153
Axelrod, Robert, 210
Axtell, Robert, 127
- backlash effect, 174
Barber, Benjamin, 69
Bassili, John N., 86
batch mode, 232
Berelson, Bernard R., 15, 18, 27, 212
Bierbrauer, Gunter, 22
Blau, Peter, 50
bottom-up modeling, 128
bounded confidence model, 156
Boyd, Lawrence H., 48
Burt, Ronald S., 18, 28, 64
- campaigns as deliberative devices, 97
Carley, Carley, 12
CATI system, 76
cellular automata, 127, 156
civic capacity, 181
clarity of political communication, 71
cognitive accessibility, 77
cognitive dissonance, 7, 10, 22, 71,
94
Coleman coefficient, 142
Coleman, James S., 12, 142
Columbia Studies, 15, 26–27, 44, 60,
100, 109, 182, 207
communication, 4
 effectiveness vs. persuasiveness, 46
compact network, 11
complex interdependence, 125, 207
complexity, 174
conformity
 in social groups, 16
 pressures toward, 27, 100
 model, 7, 66, 100, 120
 motivated, 108
communication, political
 effectiveness of, 69, 70, 77, 88, 109
 frequency, 71
 influence of, 110–115
 patterns of, 43
consensus, inexorable, 138
contextual effects, 50
contextual model, 48–49
Cox, Brad, 222

Cambridge University Press

0521834309 - Political Disagreement: The Survival of Diverse Opinions within
Communication Networks

Robert Huckfeldt, Paul E. Johnson and John Sprague

Index

[More information](#)*Index*

- Davis, James A., 50
 dealignment, 44, 214
 deliberation, collective, 26
 deliberation, political, 6, 20, 69, 99,
 181
 disagreement, political, 7, 23, 123
 avoidance of, 11, 74
 campaigns and, 106
 consequences of, 5
 discomfort, 27, 96
 frequency of, 28
 levels of, 38, 44, 115
 maintaining, 5
 persistence of, 100
 pervasiveness of, 17
 socially sustained, 59
 stability analysis of, 170
 survival of, 16, 18, 20, 26, 28, 109,
 120, 178, 215
 discussants, political, 30, 38, 79
 discussion, frequency of, 84, 102
 Downs, Anthony, 7, 16, 28, 29
 Durkheim, Emile, 47
 dyads, agreement within, 55–57
 dynamic models, 126

 edge of chaos, 176
 election campaigns, 68, 72, 85, 91, 99,
 102–105, 109
 engagement, political, 181, 182, 198
 experience, political, 40
 entropy, 131, 165
 Epstein, Joshua M., 127
 Erbring, Lutz, 51, 217
 exogenous shocks, 168
 expertise
 political, 8, 29, 30
 biased, 23

 false consensus effect, 71, 79, 87
 Fazio, Russell H., 77, 183
 Ferguson, Jack, 6, 26
 Festinger, Leon, 7, 10, 94
 Finifter, Ada, 71
 Fiorina, Morris, 23
 Fishkin, James, 5, 69
 flexibility coefficient, 157

 French, J. R., 12
 Friedkin, Noah E., 12, 49
 Fuchs, Lawrence H., 18, 64

 Gaudet, Hazel, 18
 Gamm, Gerald H., 213, 214
 genetic drift, 150, 152
 Gibson, James L., 5
 Gillespie, John, H., 150
 Granovetter, Mark, 18, 28, 64, 171
 Gutmann, Amy, 5

 Harary, Frank, 12
 harmony, 132
 heroic holdout, 158
 Hoffman, Susan, 22
 home grid, 144
 Huckfeldt, R. Robert, 10
 Huson, Carolyn, 50

 identity, 132
 independents, 42
 Indianapolis–St. Louis Study, 14, 35,
 73, 75, 99, 100, 101, 208, 218
 influence, political, 31, 122
 components, 154
 contingent, 53, 54, 65, 113–115,
 122, 160–161
 weighted influence, 18, 29, 39, 208
 information costs, 7, 8
 interdependent preferences, 39, 47
 Iversen, Gudmund R., 48

 judgmental confidence, 86

 Kahneman, Daniel, 72
 Katz, Elihu, 27
 Kauffman, Stuart, 154, 168

 Langton, Christopher, 129, 176
 Lazarsfeld, Paul, 15, 18, 26
 Lipset, Seymour Martin, 12
 Lodge, Milton, 31
 long-term memory, 31

 MacKuen, Michael B., 11, 27
 Madison, James, 2, 206

Cambridge University Press

0521834309 - Political Disagreement: The Survival of Diverse Opinions within
Communication Networks

Robert Huckfeldt, Paul E. Johnson and John Sprague

Index

[More information](#)*Index*

- Marcus, George E., 3
 Marsden, Peter V., 12, 49
 McPhee, William N., 6, 26, 27
 Mendelberg, Tali, 3, 6
 methodological individualism, 6, 34
 micro-macro relationships, 47
 minority preferences, 110–115
 motivated reasoning, 189
- National Election Study, 14, 36, 54,
 100, 181, 182
 negative binomial count model, 185
 networks, social, 12, 17, 28, 34, 49
 autocatalytic, 162
 construction, 21
 density, 18, 21, 28, 34, 208
 diffuse, 12
 diversity of, 25, 27, 211
 effects, 63, 72
 endogenous, 167
 geographical proximity and, 33,
 50
 structural holes in, 18, 64, 120
 structure of, 21, 116, 119
 reciprocity within, 209
 weak ties in, 18, 64, 120
- object-oriented programming, 127,
 128, 225
 on-line tally, 31
 opinion formation, 32, 47
 opinion leaders, 30
- Pappi, Franz Urban, 44
 parochialism, 139
 partisanship, 60
 accessibility of, 82
 extreme, 95
 mediating impact of, 63
 perception, selective, 74
 personal experience, heuristic, 72
 Piereson, James, 3
 polarization, 190, 195, 211
 political heterogeneity, 19, 28, 36, 41
 political homogeneity, 10, 11
 political judgment
 accuracy, 88–89
 political tolerance, 3, 5, 202
 Putnam, Robert D., 8, 213
- Rawls, John, 5
 Ray, Thomas, 176
 Ross, Lee, 22, 32, 66, 123
- Santa Fe Institute, 129
 scheduling, 134, 145, 231
 selectively screened encounters, 146
 self-organizing, 154, 167
 self-reinforcing system, 155
 self-selection, 142
 serialization, 169, 231
 Shannon, C.E., 131
 Smith, Robert B., 6, 26
 snowball designs, 38
 social capital, 213
 social group membership, 44
 social impact model (SIM), 155
 social proximity, 33
 social space, 33
 social telepathy, 51, 155, 217
 South Bend Study, 100
 Spaeth, Joe L., 50
 spatially autoregressive, 31
 Sprague, John, 10
 strongly held opinions, 43, 73, 74, 85,
 156
 strong democracy, 69
 strong partisans, 41, 58
 Sullivan, John L., 3
 Swarm Development Group, 129
 Swarm, 129, 222
- Taber, Charles, 31
 Thompson, Dennis, 5
 tipping effect, 173
 Tversky, Amos, 72
 two-step-flow, 27
- Waldrop, M. Mitchell, 176
 Weisberg, Herbert F., 82
 White, Harrison, 18
 work grid, 144
- Young, Alice.A., 51, 217