

This PDF is a selection from a published volume from the National Bureau of Economic Research

Volume Title: The Economics of Poverty Traps

Volume Authors/Editors: Christopher B. Barrett, Michael R. Carter, and Jean-Paul Chavas, editors

Volume Publisher: University of Chicago Press

Volume ISBNs: 978-0-226-57430-1 (cloth); 978-0-226-57444-8 (electronic); 0-226-57430-X (cloth)

Volume URL: <http://www.nber.org/books/barr-3>

Conference Date: June 28-29, 2016

Publication Date: December 2018

Chapter Title: List of contributors, indexes

Chapter Author(s):

Chapter URL: <http://www.nber.org/chapters/c14520>

Chapter pages in book: (p. 395 – 413)

Contributors

M. Caridad Araujo
Inter-American Development Bank
1300 New York Avenue, NW
Washington, DC 20577

Edward B. Barbier
Department of Economics
Colorado State University
1771 Campus Delivery
Fort Collins, CO 80523-1771

Christopher B. Barrett
Charles H. Dyson School of Applied
Economics and Management
301G Warren Hall
Cornell University
Ithaca, NY 14853-7801

Mariano Bosch
Inter-American Development Bank
1300 New York Avenue, NW
Washington, DC 20577

Francisco J. Buera
Department of Economics
Washington University in St. Louis
One Brookings Drive
St. Louis, MO 63130-4899

Michael R. Carter
Department of Agricultural and
Resource Economics
University of California, Davis
One Shields Avenue
Davis, CA 95616

Jean-Paul Chavas
Department of Agriculture and
Applied Economics
University of Wisconsin
Taylor Hall, 427 Lorch Street
Madison, WI 53706

Emma Boswell Dean
Department of Health Management
and Policy
5250 University Drive
Miami Business School
University of Miami
Coral Gables, FL 33146

Jonathan de Quidt
Institute for International Economic
Studies
Stockholm University
106 91 Stockholm Sweden

Elizabeth Frankenberg
Carolina Population Center and
Department of Sociology
University of North Carolina, Chapel
Hill
123 West Franklin Street
Chapel Hill, NC 27514

Maitreesh Ghatak
London School of Economics
Department of Economics
Houghton Street
London WC2A 2AE United Kingdom

Johannes Haushofer
Woodrow Wilson School
427 Peretsman-Scully Hall
Princeton University
Princeton, NJ 08540

John Hoddinott
Division of Nutritional Sciences
Savage Hall, Room 305
Cornell University
Ithaca, NY 14853

Munenobu Ikegami
Faculty of Economics
Hosei University
4342 Aiharamachi, Machidashi
Tokyo 194-0298 Japan

Sarah Janzen
Department of Agricultural
Economics
Kansas State University
342 Waters Hall
Manhattan, KS 66506

Joseph P. Kaboski
Department of Economics
434 Flanner Hall
University of Notre Dame
Notre Dame, IN 46556

Rachid Laajaj
Department of Economics
Universidad de los Andes
Calle 19A No. 1-37 Este, Edificio W
Bogota, Colombia

Travis J. Lybbert
Agricultural and Resources Economics
University of California, Davis
1 Shields Avenue
Davis, CA 95616

Karen Macours
Paris School of Economics
Campus Jourdan
48 Boulevard Jourdan
75014 Paris France

Paulo Santos
Department of Economics
Monash University
900 Dandenong Road, Caulfield
Victoria 3145 Australia

Norbert Schady
Inter-American Development Bank
1300 New York Avenue, NW
Washington, DC 20577

Frank Schilbach
Department of Economics, E52-560
Massachusetts Institute of Technology
77 Massachusetts Avenue
Cambridge, MA 02139

Heather Schofield
Perelman School of Medicine and
The Wharton School
University of Pennsylvania
Blockley Hall 11th floor
423 Guardian Drive
Philadelphia, PA 19104

Yongseok Shin
Department of Economics
Washington University in St. Louis
One Brookings Drive
St. Louis, MO 63130

Stephen C. Smith
Department of Economics
Monroe Hall 340
The George Washington University
2115 G Street, NW
Washington, DC 20052

Duncan Thomas
Department of Economics
Duke University
Box 90097
Durham, NC 27708

Bruce Wydick
Department of Economics
University of San Francisco
San Francisco, CA 94117

Renos Vakis
The World Bank
1818 H Street, NW
Washington, DC 20043

Author Index

- Ableidinger, J., 52
Abramson, L. Y., 138
Adato, M., 15, 326n3
Adesina, A. A., 280
Adhvaryu, A., 11, 17n16, 82
Aghion, P., 209, 210, 227n5
Akerlof, G., 87
Alderman, H., 32
Aleem, I., 88
Alexander, M. P., 71
Ali, S. N., 138n6
Alloy, L. B., 138
Almond, D., 26, 57, 359n6
Al-Omari, A., 80
Alston, L. J., 318
Altmann, S., 92
Amstadter, A. B., 133
Anderson, C. M., 71
Andersson, O., 93
Andreoni, J., 15
Andrewes, D. G., 71
Angelucci, M., 202, 203, 358n3
Annan, J., 10n10
Appadurai, A., 157, 163, 164, 180, 328, 328n6
Araujo, C., 329, 358, 359, 361, 362, 363n10, 373n21, 379
Ariely, D., 89
Armstrong, A. W., 91
Ashraf, N., 88
Athey, S., 333
Attanasio, O., 200, 203, 326n3, 358n3
Augsburg, B., 202, 203
Avnaim-Pesso, L., 76
Avol, E., 82
Azariadis, C., 5, 5n4, 179, 226, 265n1, 278, 291, 383n1
Baddeley, A. D., 68
Baird, S., 149, 325, 358n5
Balas, E. A., 91
Bandiera, O., 17, 58, 197, 198, 204, 212, 213, 288, 384, 389, 391
Bandura, A., 156
Banerjee, A., 5, 17, 58, 86, 197, 200, 200n6, 202, 203, 204, 208, 209, 210, 214, 224n2, 227n5, 243n26, 358, 387
Banich, M. T., 74
Barbier, E. B., 315n1, 316, 318
Barbosa, W. A., 80
Barham, V. R., 5, 329, 358
Bar-Hillel, M., 138
Barker, D., 25
Barkley, A., 308, 310
Barrera-Osorio, F., 329, 363n10
Barrett, C. B., 3, 4, 5, 5n4, 9, 10n10, 12, 14, 15, 57, 58, 121, 180n1, 226, 227, 227n4, 232n14, 233, 243n26, 250, 266, 266n2, 267, 272n9, 274n11, 280, 287, 291, 292, 295, 319, 383n1
Barros, K. M., 121
Bartoš, V., 84
Basner, M., 64, 74, 79
Bastagli, F., 224n1

- Bates, M. E., 64
Bauchet, J., 198, 213
Bauer, P. J., 70
Baulch, B., 3n3
Baum, A., 82
Baumeister, R. F., 65, 76, 79
Baumgärtner, S., 292, 320, 321
Beaman, E., 158, 184, 326, 327n4, 328
Beck, A. T., 128, 129, 140
Becker, G. S., 128, 227n5
Bedi, A. S., 362
Beegle, K., 31, 38, 40, 52
Behrman, J. R., 329, 359
Bénabou, R., 137n5
Ben-David, I., 76
Benítez-Bribiesca, L., 121
Beresteanu, A., 271n8
Berg, E. A., 73
Bergemann, D., 138n6
Berger, D. E., 93
Berlinski, S., 365
Berman, M. G., 65
Bernard, T., 160, 184, 326, 327n4
Beshears, J., 72, 84
Besley, T., 328
Bevis, L. E. M., 14
Bhargava, S., 84
Billingsley, P., 297
Binswanger, H. P., 14
Bishop, J. H., 93
Blatt, G. L., 121
Blattman, C., 90, 198, 199, 199n5
Bleakley, H., 199n5, 208
Bliss, C., 57, 76
Block, S., 35
Bloem, J., 157
Bloom, N., 86
Bobonis, G., 369
Boden, J. M., 134
Bogliacino, F., 157
Bollerslev, T., 299
Bolton, P., 209, 210, 227n5
Bonds, M. H., 15n15
Bordalo, P., 85
Borella, E., 60
Boren, S. A., 91
Bos, M., 77
Bosch, M., 329, 358, 362, 379
Bowles, S., 265n1
Breza, E., 203, 215
Broadbent, D., 62
Bromet, E., 127
Brown, R., 26
Browning, M., 36
Brunetti, R., 70
Bryan, G., 5n5, 87
Buera, F. J., 11, 191, 206, 207, 207n10, 208, 210, 212, 213, 214, 227, 230, 230n12
Bullinger, M., 31
Burke, M., 82
Burnette, D. J., 292, 308, 310
Bushong, B., 85
Cacciottolo, M., 82
Cachon, G. P., 82
Cahlíková, J., 83
Cai, S., 202, 203
Calvo, C., 234, 237n21
Canas, J. J., 71
Carlin, D., 72
Carlson, S. M., 65
Carpenter, P. A., 69
Carretti, B., 60
Carter, M. R., 3n3, 4, 5, 7, 9, 11, 11n11, 12, 12n13, 13, 13n14, 14, 15, 57, 121, 180, 180n1, 225, 226, 227, 227n4, 227n5, 230, 232n13, 232n14, 233, 235, 236n20, 250, 250n33, 266, 267, 291, 295, 319, 383n1
Carvalho, L., 80
Cas, A., 51, 52
Case, A., 52, 78, 379
Cassar, A., 161
Cattaneo, A., 369
Cattell, R. B., 61, 71, 72
Cawley, J., 93, 94
Chandramouli, B. A., 121
Chang, T., 82
Chantarat, S., 15, 249n32, 250
Chattopadhyay, R., 328
Chavas, J. P., 292, 295, 299, 309n5, 310, 315
Chemin, M., 82
Chen, E., 82
Chen, H., 82
Chetty, R., 86
Cheung, S. S., 81n7
Chi, M. T. H., 93
Choi, S., 84, 93
Chong, A., 328
Chou, E. Y., 78
Chowdhury, S., 5n5
Chun, M. M., 62
Cingl, L., 83
Clark, A. E., 146, 149

- Coble, K., 308
 Coelli, T. J., 280
 Cogill, B., 28
 Cohen, J. D., 60, 68
 Cohen, R. A., 62
 Cohen, S., 82
 Colantone, I., 147
 Coleman, R. H., 79
 Common, M., 292
 Constas, M. A., 291, 292, 295
 Coppock, D. L., 272
 Cornaglia, F., 148
 Cornelisse, S., 83
 Corsi, P. M., 69
 Cossée, O., 45
 Costa-Font, J., 79
 Cowan, N., 68
 Crépon, B., 200, 203
 Crinò, R., 147
 Crombez, G., 78
 Crossly, T. E., 36
 Csikszentmihalyi, M., 155
 Cullen, F. T., 90
 Cunha, F., 359n6, 379
 Currie, J., 57, 359n6
 Czeisler, C. A., 79
- Dalton, P. S., 138n6, 157, 180
 Daneman, M., 69
 Danziger, S., 76
 Darnton-Hill, I., 28
 Dasgupta, P., 5, 57, 76, 291
 Datta, S., 85
 Davidson, M. C., 66
 Deaton, A., 7, 36, 78, 227n4, 229
 de Frias, C. M., 60
 De Hoop, J., 83, 149
 De Janvry, A., 363n10
 de Laat, J., 82
 De la Rosa-Alvarez, I., 121
 Delavande, A., 269
 Delgado, M. R., 83
 Del Gatto, C., 70
 Dell, M., 82, 83
 DellaVigna, S., 87
 Delogu, F., 70
 de Mel, S., 192, 194, 211
 Dempster, F. N., 65
 de Quidt, J., 136
 Dercon, S., 52, 234, 237n21
 Derissen, S., 292
 Deryugina, T., 82
- Desai, J., 200, 203
 de Sousa Almeida, S., 121
 Desta, S., 266
 Devlin, R. B., 82
 Devoto, F., 134
 De Weerd, J., 52
 Dewey, K. G., 121, 122
 Diamond, A., 60, 65, 66, 68, 70, 71n4, 72
 Diamond, J. M., 292
 Diamond, P. A., 154
 Dickinson, D. L., 79
 Di Falco, S., 292, 295, 299, 309n5, 310
 Dinges, D., 58, 63, 64, 72, 74, 79
 Diniz, F. B., 80
 Dixon, R. A., 60
 Doocy, S., 45
 Dorrian, J., 64
 Doss, C., 269, 270n5
 Doyle, W. J., 82
 Duflo, E., 58, 197, 202, 203, 204, 328
 Dulmen, S., 91
 Duncan, G. J., 60
 Dupas, P., 88
 Durlauf, S., 265n1
 Duryea, S., 328
 Dustmann, C., 148
 Dwiyanto, A., 38, 40
- Ebenstein, A., 82
 Eccleston, C., 78
 Edmonds, E., 358n3, 362, 373n21
 Egeland, J., 63
 Eil, D., 137
 Elbers, C., 227
 Emran, M. S., 197n3
 Enders, W., 299
 Engle, R. W., 65
 English, K., 82
 Ericson, K. M., 91
 Eriksen, B. A., 66
 Eriksen, C. W., 66
 Evans, D., 52, 358n3
 Evans, G. W., 81, 82, 83
- Fafchamps, M., 94, 194, 212
 Famulari, M., 93
 Fang, H., 8, 57
 Farré, L., 146
 Fasani, F., 146, 148
 Feder, G., 268n3
 Federico, G., 318
 Fedorikhin, A., 65

- Fehr, E., 58, 88
 Feigenberg, B., 328
 Feldman, N. E., 148
 Fergusson, D. M., 134
 Fernald, L., 82, 83, 362
 Ferrie, J. P., 199n5, 208
 Ferster, C. B., 140
 Fessler, D. M. T., 80n6
 Février, P., 93
 Fiala, N., 198
 Field, E., 204, 205, 328
 Filmer, D., 329, 359, 363n10
 Finan, F., 369
 Finkelstein, A., 134
 Finn, D. P., 58, 78
 Fisman, R., 29
 Fiszbein, A., 325, 358, 358n5
 Flamson, T. J., 80n6
 Flèche, S., 79
 Flores, R., 358n3
 Folke, C., 292
 Fonseca-Azevedo, K., 76
 Fox, H., 81n7
 Franco Suglia, S., 82
 Frankenberg, E., 24, 31, 32, 37, 40, 45, 46,
 47, 51
 Franses, P. H., 299
 Frederick, S., 87, 93
 Free, C., 91
 Friedman, J., 24
 Friedman, L. N., 65
 Friedman, N. P., 71
 Friese, M., 65
 Froh, J. J., 155
 Fudenberg, D., 88

 Gabaix, X., 84, 86
 Gailliot, M. T., 76
 Galinsky, A. D., 78
 Gallagher, K. S., 86
 Galler, J. R., 122
 Gallino, S., 82
 Galor, O., 227n5
 Galvao, A., 292, 299
 Ganimian, A. J., 325
 Gaoua, N., 81
 Garg, T., 5n4, 9, 58, 226, 266, 267
 Garthus-Niegel, S., 133
 Gawande, A., 86
 Gawronski, B., 65
 Gelade, G., 62
 Genicot, G., 157, 184, 328

 Gennaioli, N., 85
 Gertler, P. J., 224n1, 329, 358n4
 Ghatak, M., 209, 210, 226, 227n5, 383n1,
 384, 386
 Ghio, A. J., 82
 Ghosal, S., 138n6, 157, 180
 Gibson, M., 79
 Gill, R. B., 292
 Giné, X., 89, 210, 269
 Glass, D. C., 65
 Glennerster, R., 202, 203
 Glewwe, P., 159, 160, 164, 326n2
 Gobin, V. J., 17, 243n26, 280
 Godefroy, O., 60
 Godfrey, E. B., 320
 Goenjian, A. K., 133
 Goklany, I. M., 318
 Goldberg, N., 197, 204
 Golomb, J. D., 62
 Gonsalkorale, K., 65
 Goodman, R., 379
 Gorlick, M. A., 83
 Gottfredson, M. R., 90
 Graff Zivin, J., 82
 Grandner, M. A., 78
 Grant, D. A., 73
 Gray, C., 45
 Greaney, B., 203, 204
 Green, C. R., 78
 Greenstone, M., 82
 Gruber, R., 78, 89
 Gul, F., 84, 88
 Gunderson, L. H., 292
 Gunnar, M. R., 82, 83
 Gunning, J. W., 227
 Gupta, S. K., 80
 Guy, R., 92

 Habicht, J. P., 32
 Hagger, M. S., 65
 Hales, C., 25
 Ham, J. C., 82
 Hamilton, J. D., 299
 Han, C.-K., 134
 Hancock, P. A., 81
 Handel, B. R., 84
 Hanna, R., 85
 Hansen, B., 279n15
 Hansen, Z. K., 318, 319
 Harri, A., 308
 Harrod, R. F., 180
 Hasher, L., 68

- Hasselblatt, B., 294, 295
 Haushofer, J., 58, 82, 83, 88, 90, 133, 136, 149, 199
 Haynes, R. B., 91
 Headey, D., 292
 Heckman, J. J., 27, 94, 103, 359n6, 379
 Henrion, M., 270
 Herculano-Houzel, S., 76
 Hermalin, B. E., 138
 Hermes, R., 45
 Hidrobo, M., 362
 Hinson, J. M., 92
 Hirschi, T., 90
 Hitch, G., 68
 Hochard, J. P., 315n1
 Hochberg, Y., 44n3
 Hockey, G. R., 81
 Hoddinott, J., 3n3, 14, 32
 Hoff, K., 265n1, 328
 Hofmann, W., 65
 Holling, C. S., 292, 295
 Holmer, I., 81
 Hommel, G., 44n3
 Horn, J. L., 61, 71
 Hornbeck, R., 293, 299, 310, 311
 Horwood, L. J., 134
 Howieson, D. B., 61
 Hsiang, S. M., 82
 Huang, L. T., 121
 Hubbard, R. G., 245n28
 Hulme, D., 17
 Hurd, M. D., 269
 Hurrell, A., 223n1, 224
 Hurst, C., 94
 Hurt, D. R., 310
 Hygge, S., 81
- Ikegami, M., 11, 12, 225, 232n13, 235, 250, 250n33
 Imbens, G. W., 333, 369
 Inzlicht, M., 65
 Irgens-Hansen, K., 81
 Isen, A. M., 138
- Jaeggi, S. M., 70
 Jagnani, M., 9
 Jalan, J., 57, 315n2
 James, W., 68
 Jameson, T. L., 92
 Jamir, L., 80
 Jamison, J. C., 90
 Jamrah, A., 80
- Jang, C., 83
 Janzen, S. A., 13, 13n14, 225, 227, 250, 250n33
 Jaušovec, N., 93
 Jensen, R., 159, 250, 326, 328, 390
 Jessell, T., 67
 Ji, Y.-B., 280n16
 Jiang, N. H., 209, 210, 227n5
 Johansen, S. N., 63
 Johnson, K., 200, 203
 Jones, B. F., 82
 Josephs, R. A., 58, 76
 Judge, T. A., 94, 156n1
 Jurado, M. B., 60
 Just, R. E., 268n3
- Kaboski, J. P., 191, 192n2, 202, 203, 203n8, 204, 206, 207, 207n10, 208, 208n11, 210, 212, 213, 214, 215
 Kala, N., 82
 Kalkuhl, M., 292
 Kalyanaraman, K., 369
 Kamara, A., 272n9
 Kandasamy, N., 83
 Kandel, E., 67
 Kane, M. J., 65, 70
 Kaplan, S., 65
 Kar, B. R., 121
 Karkowski, L. M., 130n2
 Karlan, D., 21, 87, 88, 91, 194, 200, 200n6, 202, 202n7, 203
 Katok, A., 294, 295
 Katz, L. F., 148, 149, 170, 332, 333
 Kaufman, A. S., 73
 Kandler, K. S., 130n2
 Kessler, R. C., 127
 Keswell, M., 199n5
 Khantzian, E. J., 139
 Kilby, A., 78
 Killgore, W. D. S., 79
 Kim, C., 82
 Kimberg, D. Y., 60
 King, J., 91n9
 Kinnan, E., 215
 Kinsey, B., 32, 227
 Kirchner, W. K., 70
 Kirk, M., 272n9
 Kjellstrom, T., 81
 Kling, J. R., 148, 149, 170, 332, 333
 Knight, R., 194
 Knox, A. B., 72
 Knutson, B., 78

- Koenker, R., 299
 Kolstad, J. T., 84
 Koppel, L., 78
 Koppitz, E. M., 159n2
 Kőszegi, B., 85, 89, 138
 Kraay, A., 3n3, 57, 58, 226, 227n4, 233, 266,
 291, 295, 315, 383n1
 Krasnegor, N. A., 60
 Kremer, M., 91
 Krishna, A., 224
 Krishna, S., 91
 Kroft, K., 86
 Kuhnen, C. M., 78
 Kumbhakar, S., 279
 Kunzweiler, K., 133
 Kwak, S., 227n4
- Laajaj, R., 10n10, 180, 181, 183, 280
 La Ferrara, E., 328
 Laibson, D., 86, 87
 Lalive, R., 369
 Lauderdale, D. S., 59
 Lavie, N., 65
 Lavy, V., 82
 Lechene, V., 358n3
 Lee, C., 280n16
 Lefcourt, H. M., 155
 Leibenstein, H., 57, 76
 Leigh, A., 148
 Lemay, E. P., 64
 Lemke, B., 81
 Lerner, J. S., 80n6
 Letzler, R., 92
 Levav, J., 76
 Levine, D. K., 88
 Levinsohn, J., 24
 Levitsky, D., 121
 Levy, F., 93
 Levy, S., 358
 Lezak, M. D., 60, 61, 69
 Li, L., 82
 Libecap, G. D., 318, 319
 Lichtenberger, E. O., 73
 Liebenstein, H., 23
 Liebman, J. B., 148, 149, 170, 332, 333
 Lighthall, N. R., 83
 Lim, J., 58, 63, 64, 72, 79, 82
 Lindeboom, M., 25
 Linden, L. L., 329
 Lipscomb, M., 208n11
 Lipton, M., 12n13
 Little, P., 269, 270n5
- Loewenstein, G., 80n6, 84, 87, 183
 Looney, A., 86
 López, R. E., 315n1
 Loring, D. W., 61
 Loury, G. C., 4, 8, 57, 224, 227n5
 Lovell, A. K., 279
 Lu, C.-L., 66n1
 Lucas, R. E., Jr., 190
 Ludwig, J., 149
 Lukowski, A. F., 70
 Lund, C., 82, 127
 Luo, Y., 84
 Lupien, S. J., 82
 Lusardi, A., 36
 Lusenó, W. K., 270n5
 Luttmmer, E., 149
 Lybbert, T. J., 14, 154, 156, 162, 163, 227,
 266, 267, 268, 269, 270n5, 272, 276,
 279, 281n18, 283, 287, 326n2
 Lynham, J., 83
 Lyon, G. R., 60
 Lyon, K. S., 320
- Maćkowiak, B., 84
 Mackworth, J. F., 64
 MacLeod, C. M., 67, 67n3
 Macours, K., 160, 181, 184, 280, 325, 326,
 327, 327n5, 329, 329n8, 331, 332n12,
 333, 336, 348, 358, 358n3, 379, 388
 Madrian, B. C., 84
 Maldonado, J. H., 224n1
 Maluccio, J., 32, 329, 358, 358n3, 358n4
 Mani, A., 73, 79, 80, 95, 138n6, 157, 180
 Mankiw, N. G., 180
 Mann, T., 65
 Mansilla-Olivares, A., 121
 Manski, C. F., 269, 271n8, 327
 Marcus, J., 146
 Marenya, P. P., 14
 Marriner, N., 292
 Martin, M. M., 71
 Martinez, S., 198, 224n1, 329, 358n4
 Martorell, R., 32
 Matějka, F., 84
 Mather, M., 83
 Matsuyama, K., 209n12
 May, J., 3n3, 15
 May, R. M., 291, 295
 Mazer, C., 121
 Mazlouni, A., 81
 Mazumdar, D., 4, 23
 Mazumder, B., 26

- McBride, L., 5n4, 58, 226, 266, 267
 McElroy, T., 79
 McGranahan, G., 82
 McGuire, B. E., 58, 78
 McInerney, M., 147
 McIntosh, C., 325
 McKenna, B., 79
 McKenzie, D., 3n3, 58, 192, 194, 195, 211,
 226, 227n4, 233, 266, 269, 291, 295,
 315, 383n1, 390
 McLellan, T. M., 81n7
 McNaughton, L. R., 79
 McPeak, J., 7n8, 227, 269, 270n5
 Medina-Elizalde, M., 292
 Mehdi, M. R., 80
 Meier, S., 80
 Mellor, J. M., 147
 Mendolia, S., 133
 Menninger, K., 155
 Meyn, S. P., 297
 Mezhoud, S., 45
 Midrigan, V., 297n11
 Miguel, E., 52, 82
 Milkman, K. L., 72
 Miller, E. K., 60, 68
 Miller, G. A., 68
 Miller, G. E., 82
 Milner, B., 70
 Mirrlees, J. A., 57
 Mischel, W., 65
 Miyake, A., 60, 67n3, 72
 Mobarak, A. M., 5n5
 Möbius, M., 137
 Mock, C. J., 308
 Moffitt, T., 379
 Moguees, T., 15, 278n14
 Molina-Millan, T., 328, 358
 Moll, B., 208, 210n13
 Mollicone, D., 64
 Mondria, J., 84
 Montes-Rojas, G., 292, 299
 Moore, K., 17
 Moore-Ede, M. C., 79
 Morduch, J., 198, 213
 Morgan, M. G., 270
 Moriarty, O., 58, 78
 Moses, L. J., 65
 Moya, A., 10, 180
 Mude, A. G., 250
 Muehlegger, E., 86
 Mueller, H. F., 146
 Mullainathan, S., 58, 74, 85, 86, 88, 90, 387
 Mullane, J. C., 66
 Mullington, J. M., 79
 Munafò, M. R., 134
 Munakata, Y., 68
 Muñoz-Sandoval, A., 379
 Muraven, M., 65
 Murnane, R. J., 94, 325
 Murphy, K. M., 128, 154
 Murray, F., 82
 Naifeh, M., 3
 Nalley, L. L., 308, 310
 Naschold, F., 8, 227n4
 Neidell, M., 82
 Neilands, T. B., 134
 Nelson, G. C., 292
 Nelson, R. R., 4
 Nelson, S., 87
 Nes, L. S., 78
 Newman, A. F., 5, 209, 210, 227n5
 Ngonghala, C. N., 15n15
 Nguyen, T., 326
 Nicholas, L. H., 147
 Nideffer, R. M., 63
 Nikiforakis, N., 15
 Nongkynrih, B., 80
 Nuland, S. B., 86
 Nyshadham, A., 82
 O'Donoghue, T., 87
 Ogliari, L., 147
 Okuda, S. M., 93
 Olivares, M., 82
 Olken, B. A., 82
 Olmo, J., 292, 299
 Olmstead, A. L., 310
 Oosterbeek, H., 134, 362
 Ortoleva, P., 157
 Oster, E., 159, 328
 Oyedepo, O. S., 80
 Özler, B., 83, 149, 325
 Paluck, E. L., 328
 Pande, R., 204, 328
 Park, A., 202, 203
 Parker, S. W., 329, 359
 Parmar, B. L., 78
 Pashler, H., 62
 Patel, N. P., 78
 Paxson, C., 52, 361, 365, 366, 373, 373n21,
 374n22, 379
 Pechmann, C., 91n9

- Pelegrina, S., 60
 Perrings, C., 292
 Pesendorfer, W., 84, 88
 Peterson, S., 63
 Petrides, M., 70
 Petrie, D., 134
 Phelps, E. A., 62, 87
 Philibert, I., 79
 Phillips, D. A., 359n6
 Piketty, T., 138n6, 209, 210, 227n5
 Pillsworth, E. G., 80n6
 Poleshuck, E. L., 78
 Pollak, R. A., 87
 Polman, R. C. J., 79
 Ponce, J., 362
 Pope, C. A., 82
 Pop-Eleches, C., 91
 Popova, A., 358n3
 Porcelli, A. J., 83
 Posner, M. I., 63, 65
 Power, M. C., 82
 Prabhakaran, V., 73
 Prado, E., 121, 122
 Pratt, T. C., 90
 Premand, P., 329, 333
 Prescott, C. A., 130
 Proctor, R. W., 66n1
 Psacharopoulos, G., 94

 Quaas, M. F., 320, 321
 Quisumbing, A. R., 94

 Rabin, M., 85, 87, 138
 Radakovic, S. S., 81n7
 Raddatz, C., 57
 Ranade, S. C., 121
 Rao, J. M., 137
 Rao, S. L., 121
 Rataj, E., 133
 Rauch, W., 65
 Ravallion, M., 2, 57, 315n2
 Ravelli, A. C. J., 25
 Raven, J. C., 73
 Ravi, S., 198, 213
 Raviv, A., 78
 Ray, D., 5, 57, 76, 157, 180, 184, 227n5, 328
 Reisinger, J., 149
 Rhode, P. W., 310
 Rhodes, S. L., 318
 Roach, A. R., 78
 Robano, V., 197n3
 Robbins, H., 138n6

 Robertson, I. H., 64
 Robinson, J., 88
 Rockmore, M., 10n10
 Rodriguez, M. L., 65
 Roehrs, T., 78
 Rogers, N. L., 64
 Rohling, E. J., 292
 Romer, D., 180
 Rooij, W. H., 25
 Roopnaraine, T., 326n3
 Roseboom, T. J., 25
 Rosenzweig, M. R., 14
 Rosero, J., 134, 358n3, 362, 373n21
 Ross, P., 159
 Rosselli, M., 60
 Roth, S., 82
 Rothbart, M. K., 65
 Rotter, J. B., 155, 156
 Rubin, R. B., 71
 Rubio-Codina, M., 224n1, 329, 358n4
 Runco, M. A., 93
 Rutledge, L., 159, 160, 164, 326n2

 Saadu, A. A., 80
 Saavedra, J. E., 329
 Sabates-Wheeler, R., 223n1, 224
 Sachs, J., 57, 265
 Sadeh, A., 78
 Sadoulet, E., 363n10
 Saez, E., 86
 Santos, P., 17, 227, 243n26, 266, 272n9, 274n11, 280, 287
 Saridjana, N. S., 82
 Schady, N. R., 325, 327, 329, 329n8, 332n12, 333, 358, 358n3, 358n5, 359, 361, 362, 363n10, 365, 366, 373, 373n21, 374n22, 379
 Schamberg, M. A., 83
 Schilbach, F., 58, 74, 76, 89
 Schmeichel, B. J., 65
 Schofield, H., 58, 74, 76, 95
 Scholte, R., 25
 Schultz, T. W., 268, 272, 363n10
 Schwandt, H., 147
 Schwartz, J. H., 67
 Schwartzstein, J., 72, 85
 Schwarz, G., 26
 Scott, J. P. R., 79
 Seaton, A., 82
 Segerstrom, S. C., 78
 Seligman, M. E., 155
 Sen, A., 153, 164, 184

- Shafir, E., 58
 Shapiro, C., 23, 83, 133
 Shapiro, J., 149, 199
 Sharabi, R., 80
 Shaw, J., 292
 Shea, D. F., 84
 Shepherd, H., 328
 Sheridan, M., 90
 Sherlund, S. M., 280
 Sherrod, D. R., 65
 Shin, Y., 191, 206, 207, 207n10, 208, 210,
 212, 213, 214
 Shiv, B., 65
 Shleifer, A., 85, 154
 Shoda, Y., 65
 Shonkoff, J. P., 359n6
 Shrader, J., 79
 Sikoki, B., 38
 Silk, T., 91n9, 159n2
 Silverman, B., 271n8
 Simmons, S. E., 81
 Simon, L. S., 94
 Sims, C. A., 84
 Singer, J. E., 65
 Sippel, R., 93
 Skiba, A. K., 11, 228n8, 230, 230n11
 Skinner, J., 245n28
 Small, D. A., 80n6
 Smith, J. P., 24, 31, 32, 37
 Smith, S. C., 197n3, 227n4
 Snyder, C. R., 156, 162
 Solow, R. M., 180
 Ssewamala, F. M., 134
 Stachurski, J., 5, 5n4, 179, 226, 265n1, 278,
 291
 Stahle, D. W., 292, 308, 310
 Stansfeld, S. A., 81
 Steel, Z., 127
 Steele, C. M., 58, 76
 Stern, N., 57, 76
 Sternberg, K., 62
 Sternberg, R. J., 62
 Stewart, W. F., 127
 Stiglitz, J. E., 4, 23, 57, 76, 328
 Stillman, S., 52
 Stoop, J., 15
 Strack, F., 65
 Strauss, E., 60
 Strauss, J., 38, 40
 Streufert, P. A., 227n5
 Strotz, R., 87
 Strupp, B., 121
 Stuss, D. T., 71
 Subramanian, S., 227n4
 Suchy, Y., 60
 Swallow, B. M., 3, 272n9
 Sydnor, J., 84
 Szalma, J. L., 81
 Szeidl, A., 85
 Tack, J. A., 308, 310
 Tainter, J. A., 292
 Taraz, V., 9
 Tarozzi, A., 200, 203
 Tasoff, J., 92
 Taylor, C., 65
 Taylor, G., 134
 Tchaturia, K., 71
 Teräsvirta, T., 299
 Thomas, D., 24, 26, 31, 32, 34, 37, 40, 52,
 159n2
 Thurston, B. J., 93
 Tice, D. M., 65
 Tirole, J., 137n5
 Todd, P. E., 329, 359
 Tomes, N., 227n5
 Tong, H., 299
 Torell, L., 320
 Torero, M., 292
 Torrance, E. P., 93
 Toth, R., 17, 243n26, 266, 280
 Townsend, R., 192n2, 202, 203, 203n8, 210,
 215
 Traxler, C., 92
 Treisman, A. M., 62
 Tseng, F.-M., 134
 Turk-Browne, N. B., 62
 Tweedie, R. L., 297
 Tzivian, L., 82
 Udry, C., 194
 Ueland, T., 63
 Unterrainer, J. M., 74
 Vakis, R., 160, 184, 325, 326, 327, 327n5,
 329, 331, 332n12, 333, 336, 348, 358n3,
 379, 388, 392n8
 Valadares, C. T., 121
 Valimaki, J., 138n6
 van den Berg, G., 25
 Van Dijk, D., 299
 Van Dongen, G. M., 79
 van Ewijk, R., 26
 Van Leemput, E., 203, 204

- Van Nieuwerburg, S., 84
Veldkamp, L., 84
Velez, E., 94
Vervloet, M., 91
Vishny, R., 154
Visser, M., 93
Vogl, T. S., 94
Vohs, K. D., 76
von Braun, J., 292
von Hippel, W., 65
Vos, T., 127
Vytlacil, E., 93, 94
- Wachtel, P. L., 63
Wang, S., 80, 202, 203
Ward, A., 65
Warren, P. L., 138n6
Webster, D. L., 292
Wechsler, D., 73
Weil, D. N., 180
Wertenbroch, K., 89
Weuve, J., 82
Wheeler, S. E., 318
Whitney, P., 92
- Wiebe, S. A., 118
Wiederholt, M., 84
Wilkening, T. S., 183n6
Willett, J. B., 94
Windle, M., 134
Windle, R. C., 134
Woodford, M., 84
Woodruff, C., 192, 194, 211, 390
Wuepper, D., 156
Wydick, B., 154, 159, 160, 162, 163, 164,
326n2
- Yates, F. A., 62
Yin, W., 88
- Zacks, R. T., 68
Zannin, P. H. T., 80
Zeira, J., 227n5
Zeldes, S. P., 245n28
Zilberman, D., 268n3
Zimmerman, F. J., 5, 7, 11n11, 12n13,
227n5, 230, 236n20
Zinman, J., 200, 200n6, 202, 202n7, 203, 214
Zweig, J. S., 82

Subject Index

Page numbers followed by “f” or “t” refer to figures or tables, respectively.

- accidents: traffic, 86–87; workplace, 86–87
- air pollution, 82
- alcohol consumption, excessive, impact of poverty on, 77
- Appadurai, Arjun, 157–58
- aspirations: Appadurai’s conception of, 157; impact of augmented, 159–60; impact of television and its effect on women’s, in India, 158; Ray’s concepts of, 157–58; role modeling and, 158. *See also* hope
- aspirations failure, 157–58
- aspirations gap, 157
- aspirations window, 157
- aspire, capacity to, 157
- asset accumulation, 1–2
- asset dynamics, model of, 227–30
- asset grants: assessment of role of programs for, 212–14; to microentrepreneurs, 192–99; studies of, 193t, 196t; to ultrapoor, 195–99
- asset shocks, ex post and ex ante effects of, 233–36
- associativeness, 90
- Atención a Crisis program (Nicaragua): data for study, 331–33; described, 329–30; outcomes for leaders, 333–36; randomization in, 330–31. *See also* conditional cash transfer (CCT) programs
- attention: defined, 61, 62; described, 62; empirical evidence for, 85–86; impact of economic conditions on, 83–87; internal vs. external, 62–63; measuring, 63–65; narrow vs. broad, 63; potential pathways for, 86–87; simple vs. complex, 63; theories of, in shaping economic behavior, 84–85
- attributional style, 156
- Backward Digit Span Task, 98t
- BDH. *See* Bono de Desarrollo Humano (BDH) (Ecuador); conditional cash transfer (CCT) programs
- Beck, Aaron, 140
- belief-driven depression, model of, 136–37
- Bono de Desarrollo Humano (BDH) (Ecuador), 359–61. *See also* conditional cash transfer (CCT) programs
- Boran (Ethiopia) pastoralist households: ability and expected herd dynamics, 279–84; data for, 268–74; expected herd dynamics in stochastic environment, 274–79; policy challenges, 284–87
- broad attention, vs. narrow, 63
- Cambodia, cash transfer programs in, 359
- capacity to aspire, 157
- capital. *See* human capital
- CBT (cognitive behavioral therapy), 140

- CCT programs. *See* conditional cash transfer (CCT) programs
- child height and exposure to, 47–51
- chronic poverty, Micawber Frontier and, 230–33
- Classic Stroop Test, 67, 98t
- cognition, impact of poverty on, 75–83
- cognitive behavioral therapy (CBT), 140
- cognitive flexibility: composition of, 71; defined, 61, 71
- cognitive functions: attention, 62–65; challenges for understanding causes and consequences of, 59; components of, 60–61; higher-order, 61–62, 70–74; impact of, on economic outcomes, 83–95; inhibitory control, 65–67; labor market outcomes and, 93–94; memory, 67–70; overview of, 60–62; of poverty, 58–59
- Cognitive Reflection Test, 93
- cognitive tasks, summary table of, 97–99t
- Compassion (Indonesian organization), 159, 159n2
- complex attention, vs. simple, 63
- Concentration Endurance Test, 64–65, 97t
- conditional cash transfer (CCT) programs, 223–25, 325–27, 357–58; in Cambodia, 359; in Ecuador, 360–61; effectiveness of, 358; experimental analysis of, 365–67; in Mexico, 359; in Nicaragua, 358–59; regression discontinuity (RD) analysis of, 367–72; results from randomized evaluation of, 372–75; results from regression discontinuity (RD) analysis of, 372–75. *See also* Atención a Crisis program (Nicaragua); Bono de Desarrollo Humano (BDH) (Ecuador)
- consumption choices, self-control and, 89
- cooperation, 95
- copays, to implement social protection, 249–51
- Corsi Block Test, 69–70, 98t
- creativity, 93
- crime, depression and, 148
- crystallized intelligence, 61; defined, 71–72
- delusions, depression and, 132
- depression (major depressive disorder), 82–83; associative features supporting diagnosis of, 145–46; avenues using economic theory for studying, 136–39; belief-based theories of, 140; CBT and, 140; cognitive symptoms of, 130; crime and, 148; delusions and, 132; diagnostic features, 142–45; *DSM-5* diagnostic criteria, 141–42; early accounts of, 140; emotional symptoms of, 131–32; grief vs., 142n8; hallucinations and, 132; in language of economics, 129–32; literature on economic causes of, 146–49; model of belief-driven, 136–37; motivational symptoms of, 130–31; overview of, 127–29; poverty traps, 138; predictors of, 130n2; role of non-Bayesian updating, 137–38; socioeconomic environment and, 148–49; somatic symptoms of, 132; stylized facts for, 132–36; unemployment and, 146–47; wealth shocks and, 146–47
- deprivations, 3; material, of poverty, 58; nutrition, 25–26; sleep, impact of poverty on, 78–79
- developmental economics, hope in, 156–62
- developmental traps, 153–54
- Digit Span Tasks, 69
- disasters, natural, human capital and, 44–51
- Dots Task, 66
- DSM-5* diagnostic criteria, for major depressive disorder, 141–42
- dual-self models, 88
- Dust Bowl, 292–93, 310–11. *See also* wheat productivity, dynamics of Dutch Hunger Winter, 25
- dynamics: economic development and, 291–92; nonlinear, 292; stochastic, econometric analysis of, 298–300
- dynamic systems, evolution of, according to state equations, 293–98
- dysphoria, 131, 138–39
- early life shocks, human capital in later life and, 24–27
- economic behavior, impact of poverty on, 75–83
- economic conditions, impact of cognitive functions on, 83–95
- Ecuador: cash transfer programs in, 360–61; schooling in, 362–65
- environmental factors, impact of poverty on, 80; noise pollution, 80–81
- Eriksen Flanker Task, 66–67, 97t

- Ethiopia. *See* Boran (Ethiopia) pastoralist households
- external attention, vs. internal, 62–63
- extreme poverty, 1; defined, 2; spell length of, 3
- Family Independence Initiative (FII), 163
- feedback loops, 59
- Ferster, Charles, 140
- FII (Family Independence Initiative), 163
- financial frictions, poverty traps and, 208–10
- financial shocks, 14–15; behavioral responses to, 27; early life, and human capital in later life, 24–27; literature linking poverty and poverty traps to, 23–24; to marginal utilities, 138–39. *See also* wealth shocks, depression and
- fluid intelligence, 61; defined, 71–72
- Forward Digit Span Task, 69, 98t
- Fuentes Libres, 165–66
- generalized autoregressive conditional heteroscedastic (GARCH) model, 299
- grants. *See* asset grants
- grief, vs. major depressive episode (MDE), 142n8
- hallucination, depression and, 132
- healthful behaviors, 23; reminders and, 91
- Hearts and Flowers Task, 66, 66n1, 97t
- heat, 81–82
- heterogeneous ability, model of, 227–30
- higher-order cognitive functions, 61–62; defined, 70–71; described, 70–71; empirical evidence for, 93–94; identifying alternative tasks, 75; measuring, 72–74; potential pathways for studying, 94–95; practical concerns, 74–75; theory, 93
- home matters, inattention to, and consequences of, 87
- hope: in developmental economics, 156–62; elements of, 156; poverty dynamics and, 154–55; psychology of, 155–56; reflections on, 174–75. *See also* Oaxaca Hope Project
- human capital, 23; immediate impacts on child health and education outcomes of shocks, 31–38; investments in, 23; investments in, social interaction effects on, 337–38, 339–41t, 342–44; in later life, and early life financial shocks, 24–27; longer-term impacts on child health and education of shocks, 38–44; natural disasters and, 44–51
- Human Development Bond. *See* Bono de Desarrollo Humano (BDH) (Ecuador)
- Hunger Safety Net Programme (HSNP), 224
- Hunger Winter (Netherlands), 25
- index insurance, to implement social protection, 249–51
- Indian Ocean earthquake and tsunami of 2004, 45–47; in utero exposure to, 47–51
- Indonesian Financial Crisis of 1998: immediate impacts on child health and education of, 31–38; overview of, 28–30
- influenza pandemic of 1918, in utero exposure to, and impact on adult life, 26–27
- inhibitory control: defined, 61, 65; described, 65; measuring, 65–67. *See also* self-control
- innovation, 93
- intelligence, fluid vs. crystallized, 61
- internal attention, vs. external, 62–63
- in utero exposure, to Indian Ocean earthquake and tsunami of 2004, 47–51
- Kenya, Hunger Safety Net Programme in, 224
- labor market outcomes, cognitive skills and, 93–94
- limited attention, model of, 84
- locus of control, 156
- long-term memory, 68
- Lucas, Robert E., Jr., 189–90
- Machoian, Robert, 169
- major depressive disorder (MDD). *See* depression (major depressive disorder)
- major depressive episode (MDE), vs. grief, 142n8
- malnutrition, 58; impact of poverty on, 76–77. *See also* nutrition deprivation
- marginal utilities: beliefs about, 139; shocks to, 138–39; substitutes and, 139
- material deprivations, of poverty, 58
- MDD (major depressive disorder). *See* depression (major depressive disorder)

- memory: defined, 61, 67–68; described, 67–68; economic theories of, 90–91; empirical evidence on, 91–92; long-term, 68; measuring, 69–70; potential pathways for studying, 92; procrastination and, 91; short-term, 68; working, 68–69
- mental health, poverty and, 83
- Mexico, cash transfer programs in, 359
- Micawber Frontier, 12, 12n13, 242; chronic poverty and, 230–33
- microcredit programs, 214–15; evaluations of, 199–204; studies of, 201t
- microfinancial interventions, 189–92; asset grants, 192–95; comparison of, 190; differences among, 204–5; existing quantitative theories on, 191–92; lessons from empirical literature on, 190; quantitative theory of, 205–17; research evaluations of, 199–204; studies of, 201t
- Miller, Maurice Lim, 161
- monetary concerns, impact of poverty on, 79–80
- moral hazard: design of anticipated social protection, 244–51; negative, 245–49; positive, 245–49
- multiple financial market failure poverty-trap model, 226–27
- narrow attention, vs. broad, 63
- natural disasters, human capital and, 44–51
- N-Back* Task, 70, 98t
- negative moral hazard, 245–49
- Netherlands, Hunger Winter in the, 25
- Nicaragua, cash transfer programs in, 358–59. *See also* Atención a Crisis program (Nicaragua)
- noise pollution, 80–81
- nonlinear dynamics, 292
- nutrition, 23
- nutrition deprivation: during in utero gestation, 25–26; during Ramadan, 26. *See also* malnutrition
- nutrition wage hypothesis, 23
- Oaxaca Hope Project, 155; short-term effects in, 165–74; theoretical framework of, 162–65. *See also* hope optimization behavior, 93
- pain, physical, impact of poverty on, 78
- planning, defined, 61
- positive moral hazard, 245–49
- positive psychology, 155–56
- poverty: chronic, Micawber Frontier and, 230–33; cognitive function of, 58–59; economic behavior and, 58; extreme, 1–3; impact of, on alcohol consumption, 77; impact of, on cognition, 75–83; impact of, on economic behavior, 75–83; impact of, on malnutrition, 76–77; impact of, on monetary concerns, 79–80; material deprivations of, 58; persistence of, 57; progress against, 2; stochastic, 3n3; transitory, 3n3; ultra, 2–3
- poverty dynamics: absent social protection, 236–40; hope and, 154–55; reflections on, 174–75; with unanticipated social protection, 240–44
- poverty-trap models: with endogenous capabilities, 6–11; multiple-equilibrium, with endogenous capabilities, 11–15
- poverty traps, 3, 57, 265–66; defined, 5, 226; depression, 138; empirical evidence on, 58; essence of, 5; financial frictions and, 208–10; integrative theory of, 4–6; literature reviews of, 5n4; mechanisms of, 5; model of, with endogenous capabilities, 6–11; multiple-equilibrium model of, with endogenous capabilities, 11–15; research on, 153; single-equilibrium, 5
- poverty-traps hypothesis, policy implications of, 3–4
- preferences, 132, 138–39
- procrastination, memory and, 91
- productivity, 86; self-control and, 89
- Progressive (Raven's) Matrices Test, 73
- psychology, positive, 155–56
- Psychomotor Vigilance Task (PVT), 64, 97t
- quantile autoregressive (QAR) model, 299
- quantitative theory of microfinancial interventions, 205–17
- quasi-hyperbolic discounting theory, 87–88
- Ramadan, nutrition deprivation during, 26
- Raven's (Progressive) Matrices Test, 73, 93, 94, 99t
- Ray, D., 157–58
- regression discontinuity (RD) analysis: of cash transfer programs, 367–72; results from, for cash transfer programs, 372–75

- rehearsal, 90
 reminders: healthful behaviors and, 91;
 savings and, 91–92
 resilience, 94
 resilient firms/households, 3
 Rotating Savings and Credit Associations
 (ROSCAs), 89
- saliency, theory of, 84–85
 savings: reminders and, 91–92; self-control
 and, 88–89
 selective attention, theory of, 85
 self-control: consumption choices and,
 89; empirical evidence of, 88–89;
 potential pathways for studying, 89–90;
 productivity and, 89; reviews of studies
 on, 87; savings and, 88–89; theories of,
 87–88
 self-efficacy, 156
 Self-Ordered Pointing Task, 70, 99t
 sequencing, defined, 61
 shocks. *See* asset shocks, ex post and ex
 ante effects of; early life shocks, human
 capital in later life and; financial
 shocks; wealth shocks, depression and
- short-term memory, 68
 shrouded attention, 86
 Simon effect, 66n1
 Simon task, 66n1
 simple attention, vs. complex, 63
 single-equilibrium poverty trap, 5
 Skinner, B. F., 140
 sleep deprivation, impact of poverty on,
 78–79
 smooth transition autoregressive (STAR)
 models, 299
 social interaction effects: on human
 capital investments, 337–38, 339–41t,
 342–44; on per capital expenditures,
 expectations, and aspirations, 344,
 345–46t, 347–51
 social protections: poverty dynamics absent
 of, 236–40; poverty dynamics with
 unanticipated, 240–44; using index
 insurance and copays to implement,
 249–51
 socioeconomic environment, depression
 and, 148–49
 somatic symptoms, of depression, 132
 sparsity, model of, 84
 Spatial Stroop Test, 67, 98t
 STAR (smooth transition autoregressive)
 models, 299
 state of the world contingent cash transfers
 (SWCTs), 225
 stochastic dynamics, econometric analysis
 of, 298–300
 stress, 82–83
 Stroop Test, 67; Classic, 67; Spatial, 67
 SWCTs (state of the world contingent cash
 transfers), 225
- tasks, cost of keeping track, 90–91
 technology adoption, 85–86, 94
 threshold quantile autoregressive (TQAR)
 model, 292, 300
 Tower of London Task, 74, 99t
 traffic accidents, 86–87
 transitory poverty, 3n3
- ultrapoor: asset grants to, 195–99; studies of
 grants to, 196t. *See also* poverty
 ultrapoverty, 2–3
 unemployment, depression and, 146–47
- wealth shocks, depression and, 146–47. *See
 also* financial shocks
 Wechsler Adult Intelligence Scale (WAIS),
 73
 Wechsler Intelligence Test, 94, 99t
 wheat productivity, dynamics of, 300–301;
 discussion of results, 309–11;
 implications, 304–9; preliminary
 econometric analysis of, 301–3;
 quantile dynamics of, 303–4
 Wisconsin Card Sorting Task, 72–73, 99t
 working memory, 68–69
 workplace accidents, 86–87