

Index

- Abbink, K., 236, 251
 Abreu, D., 29n14, 50
 Akerberg, D., 116, 132, 142, 143, 203, 204n5, 207
 Agell, J., 210, 252
 Aggarwal, R., 131, 143
 Aghion, P., 202n2, 207, 244n35, 252
 Ahlert, M., 237n31, 252
 Ainslie, G., 258, 258n2, 260n4, 260n5, 262n7, 262n8, 294
 Akerlof, G. A., 261n6, 262n10, 263, 285, 294, 300, 301
 Allen, D. W., 132n25, 143, 204n5, 207
 Allen, F., 90n12, 110
 Alm, J., 210, 252
 Altonji, J., 283n34, 294
 Anas, A., 335, 336
 Anderson, S., 176n24, 194, 310, 330, 334, 336
 Anderson, W. P., 330, 336
 Andreoni, J., 210, 211, 217n9, 219, 220n13, 232, 235, 252
 Angeletos, G. M., 259, 260n4, 279, 283n34, 284, 294
 Aoki, M., 346n11, 367
 Araujo, A., 188, 188n38, 194
 Armstrong, M., 166, 166n17, 169, 170, 170n21, 171, 172, 173, 173n22, 178, 182, 184, 191, 191n40, 192, 192n41, 193, 194, 195
 Arnott, R., 335, 336
 Arrow, K. J., 208, 252
 Arthur, W. B., 344n8, 367
 Athey, S., 43n62, 50, 69, 88n10, 110
 Attanasio, O., 283n34, 294
 Audretsch, D. B., 304, 336
 Aumann, R., 91, 110
 Ausubel, L., 12n12, 15, 24, 35n34, 46n76, 50, 122, 143
 Bach, K., 119, 144
 Bagwell, K., 43n62, 50
 Bak, P., 343, 367
 Baker, G., 137n29, 139, 142, 144, 201n1, 207
 Bakos, Y., 191n40, 195
 Bala, V., 358, 367
 Baldwin, R. E., 327, 336
 Baliga, S., 71, 100n21, 110
 Bandiera, O., 133, 144
 Banerjee, A., 104, 110, 123, 138, 144, 344n8, 367
 Banks, J., 284, 294
 Baron, D., 150n1, 151, 176, 185, 185n32, 187, 195
 Barro, R., 262n10, 289, 294
 Bartolini, L., 46n75, 50
 Battigalli, P., 90, 110
 Baye, M. R., 28n7, 28n10, 29n12, 34n30, 42, 43, 48n78, 50, 51
 Becker, G., 208, 219, 252, 339n1, 344, 353, 361, 367
 Beggs, A. W., 44n65, 51
 Bénabou, R., 262n10, 294, 327, 328, 337, 340, 358, 359, 359n20, 367
 Berg, J., 214, 252
 Bergemann, D., 11, 24
 Berman, E., 365, 367

372 **Index**

- Bernheim, B. D., 27n4, 51, 220n13, 252, 284, 294
- Berry, S., 176n24, 195
- Bertrand, M., 132, 144
- Besanko, D., 150n1, 185, 185n32, 187, 195
- Bewley, T., 210, 252
- Biais, B., 170, 195
- Bichchandani, S., 104, 110, 339n1, 344n8, 367
- Biglaiser, G., 182, 184, 195
- Binmore, K., 46n76, 51, 216, 217, 252
- Bisig, B., 129n19, 146
- Bivolaru, A., 260n4, 297
- Blackorby, C., 171, 195
- Bliss, C., 29n14, 51
- Blount, S., 236, 238, 252
- Blume, L., 101n22, 110, 343, 354n16, 367
- Blundell, R., 284, 294
- Board, S. A., 46n76, 51
- Bolduc, D., 125n13, 144
- Bolle, F., 232, 252
- Bolton, G. E., 220, 222, 235, 239, 240, 243, 251, 252, 253
- Bonanno, G., 311, 336
- Boonprakaikawe, J., 77, 110
- Boorman, S., 358, 367
- Botticini, M., 116, 132, 142, 143, 203, 204n5, 207
- Bowles, S., 210, 210n1, 211, 253
- Boyer, M., 119, 144
- Brandts, J., 213n5, 239, 240, 252, 253
- Bresnahan, T., 142, 144
- Brocas, I., 262n10, 295
- Brock, W., 343, 346, 356, 360n22, 367, 368
- Brown, S., 153n4, 157n8, 195
- Browne, M., 123n11, 144
- Browning, M., 283n34, 295
- Brugiavini, A., 120, 144
- Brunner, A., 73, 111
- Brusco, S., 35n34, 51
- Bryant, J., 88, 111
- Brynjolfsson, E., 191n40, 195
- Bulow, J., 29n13, 30n16, 31, 32n22, 32n23, 33, 37, 37n43, 39, 40, 40n55, 44, 44n65, 44n68, 47, 51, 65, 111
- Burdzy, K., 102, 103, 111
- Burke, M., 133, 149
- Camerer, C. F., 212, 222n16, 223n17, 253
- Cameron, L. A., 215, 253
- Cannings, C., 30n17, 52
- Cardon, J., 129, 144
- Carlsson, H., 56, 59, 61, 68, 86, 87, 88, 88n11, 100n20, 108, 111
- Carpenter, J. P., 215n8, 253
- Carrillo, J., 262n10, 295
- Carroll, C. D., 263, 275, 279, 295
- Case, A., 362, 364, 368
- Cawley, J., 119, 144
- Chamberlin, E. H., 211n2, 253
- Chamley, C., 104, 111
- Chan, K., 75, 111
- Chari, V., 105n29, 111
- Charness, G., 213n5, 219, 227, 231, 232, 239, 242, 250, 253
- Chassagnon, A., 143, 144
- Che, Y. K., 4n4, 24, 151, 173n22, 179, 180, 180n28, 195, 244n35, 253
- Chen, K., 343, 367
- Cherry, T., 234, 255
- Chevalier, J., 125, 125n14, 144
- Chiappori, P. A., 118n3, 119, 119n7, 120n8, 124, 126, 129, 139n31, 141, 143, 144, 145
- Chiu, Y., 75, 111
- Chone, P., 178, 192, 193, 194, 197
- Chui, M., 73, 111
- Chung, K. C., 11, 24
- Chung, S. H., 260n5, 295
- Chwe, M., 83, 111
- Clarke, E., 2, 24
- Clay, K., 185, 195
- Cochrane, J., 117, 145
- Combes, P., 334, 336
- Cooper, D. J., 218n10, 253
- Cooper, R., 339n1, 344n9, 347, 350, 352n14, 353n15, 368
- Core, J., 131n23, 145
- Corsetti, G., 75, 88, 105n29, 111
- Costa-Gomes, M., 218n10, 253
- Cottarelli, C., 46n75, 50
- Courty, P., 185, 187, 188, 195
- Cox, J. C., 214, 232, 234, 239, 253

Index

373

- Cramton, P., 12n12, 24, 35n34, 36n36, 38n48, 46n76, 50, 51
 Crane, J., 360n21, 362, 368
 Crémer, J., 6, 11n11, 24
 Cressy, R., 119n4, 148
 Crocker, K., 135, 141, 145
 Croson, R. T. A., 214n7, 253
 Cruger, A., 237n31, 252

 d'Aspremont, C., 312, 336
 Dana, J., 166n17, 195
 Dasgupta, A., 77, 105, 111
 Dasgupta, P., 8, 9n10, 12, 12n13, 18, 24, 75, 88, 105n29, 111
 Daughety, A., 221n14, 253
 Davis, D., 211, 242, 253
 Dawes, R. M., 214, 253
 de Juan, A., 210, 252
 de Meza, D., 143, 145
 de Palma, A., 176n24, 194, 310, 330, 334, 336
 de Vries, C., 28n7, 28n10, 29n12, 48n78, 50
 Deaton, A., 263, 279, 283n34, 295
 Debreu, G., 1, 24
 DeGroot, M., 79, 111
 Dekel, E., 90, 91n13, 111
 Della Vigna, S., 262n10, 295
 Dessein, W., 182n29, 195
 Dewatripont, M., 12n12, 24, 202n2, 207, 244n35, 252, 262n10, 295
 Diamond, D., 75, 111
 Diamond, P., 262n10, 295, 347, 368
 Dickhaut, J., 214, 252
 Dionne, G., 119, 119n5, 119n7, 123, 124, 139, 144, 145
 Dixit, A. K., 311, 336
 Doherty, N., 139, 145
 Domenighetti, G., 129n19, 146
 Dönges, J., 71n4, 111
 Dubois, P., 132n26, 133, 145, 146
 Duflo, E., 138, 144
 Dufwenberg, M., 226, 226n20, 241, 253
 Durand, F., 124, 145
 Duranton, G., 333, 336
 Durlauf, S., 340, 343, 346, 354n16, 356, 360n22, 367, 368
 Dybvig, P., 75, 111
 Edlin, A. S., 244n35, 253
 Eichenberger, R., 234, 235n29, 253
 Ellickson, B., 305n3, 336
 Ellingsen, T., 210, 253
 Ellison, G., 101, 101n22, 111, 125, 125n14, 144, 339n1, 344n8, 368
 Ely, J., 11, 24
 Engelbrecht-Wiggans, R., 35n34, 51
 Engen, E., 279n24, 295
 Erard, B., 210, 252
 Erev, I., 216, 256
 Eso, P., 9n10, 13, 14, 21, 22, 24

 Fahr, R., 214, 254
 Falk, A., 211, 213n5, 217, 224, 227, 230n22, 236, 237, 238, 240, 242, 250, 254
 Feddersen, T. J., 27n4, 51
 Federico, G., 46n75, 51
 Fehr, E., 211, 213, 213n5, 214, 214n7, 215, 215n8, 217, 221, 221n14, 222, 224, 230n22, 231, 233, 236, 237, 238, 240, 243, 244, 246, 247n36, 248n37, 249, 250, 254
 Feinstein, J., 210, 252
 Feldman, M. P., 304, 336
 Ferrall, C., 129n19, 146
 Fershtman, C., 202n2, 207
 Fiesler, K., 4n5, 24
 Finkelstein, A., 120, 146
 Fischbacher, U., 211, 214n7, 224, 227, 230n22, 231, 236, 237, 238, 240, 242, 250, 254
 Fisher, F. M., 300, 301
 Follmer, H., 343, 368
 Forsythe, R. L., 212, 254
 Fortin, B., 125, 125n13, 144, 146
 Frankel, D., 68, 87, 98, 100n21, 102, 102n26, 103, 103n28, 111, 112
 Frederick, S., 258n2, 260n4, 262n8, 295
 Frey, B., 210, 254
 Friedman, B. M., 120, 146
 Friedman, L., 26n3, 52
 Froot, K., 343, 368
 Fudenberg, D., 29n14, 30n17, 38n49, 52, 91n13, 112, 140, 146, 153n4, 155n6, 195, 339n1, 344n8, 368

374 **Index**

- Fujita, M., 309, 310, 310n4, 318, 324, 325, 331, 333, 334, 335, 336, 337
- Fukao, K., 71n4, 112, 327, 328, 337
- Gabszewicz, J. J., 312, 334, 336, 337, 358, 368
- Gächter, S., 211, 213n5, 214, 214n7, 215n8, 217, 254
- Gagne, R., 119n5, 145
- Gagnepain, P., 128n16, 146
- Gai, P., 73, 111
- Gal, S., 151n2, 195
- Gale, D., 138, 146
- Gale, I., 4n4, 24, 151, 173n22, 179, 180, 180n28, 195
- Gale, J., 216, 252
- Gale, W., 279n24, 295
- Ganslandt, M., 88n11, 100n20, 111
- Gardiol, L., 129n19, 146
- Geanakoplos, J., 65, 91n13, 111, 112, 224, 227, 228, 254
- Geoffard, P. Y., 124, 145
- Gertler, P., 123, 144
- Ghatak, M., 123, 144
- Ghosal, S., 77, 110
- Gibbons, R., 38n48, 46n76, 51, 117, 132n24, 146
- Gibbs, M., 142, 144
- Gilbert, R., 29n14, 38n49, 52
- Ginsburgh, V., 182n30, 195, 334, 336
- Gintis, H., 210, 210n1, 211, 253, 255
- Glaeser, E., 101n21, 101n22, 112, 339n1, 344, 346, 347, 358, 359, 359n20, 361, 362, 365, 366, 368
- Goldin, C., 365, 368
- Goldman, M. B., 150n1, 195
- Goldstein, I., 70, 71, 72n5, 75, 77, 112
- Gouriéroux, C., 119, 119n7, 128, 145, 146
- Gourinchas, P. O., 279n24, 282n29, 295
- Goyal, S., 358, 367
- Green, J., 150n1, 153n4, 195, 196
- Greenberg, J., 210, 255
- Grimm, V., 36n36, 52
- Gross, D., 283n33, 295
- Grossman, S., 244n35, 248, 249, 255
- Groves, T., 2, 24
- Gruber, J., 262n10, 295
- Guay, W., 131n23, 145
- Guesnerie, R., 153n4, 196
- Gul, F., 29n14, 50, 90, 91n13, 111, 344n8, 368
- Güth, W., 212, 230, 231, 232, 237n31, 252, 255
- Haigh, J., 30n17, 52
- Haldane, A., 73, 111
- Hall, J., 131, 146
- Hall, R. E., 47, 52, 283, 283n34, 295, 302, 337
- Hannan, L., 213n5, 255
- Hansen, R. G., 35, 52
- Hanssen, R., 133, 146
- Harbord, D., 45n71, 52
- Harris, C., 259, 264, 269n11, 271, 273, 275, 288, 289, 290, 295
- Harris, M., 140, 146
- Harsanyi, J., 56, 90, 108, 112, 229n21, 255
- Hart, O., 137, 146, 244n35, 248, 249, 255
- Hartigan, J., 59, 65, 112
- Haubrich, J., 131, 146
- Hausch, D. B., 244n35, 253
- Hayashi, F., 283n34, 295
- Heinemann, F., 71n4, 74, 75, 111, 112
- Hellwig, C., 75, 84n7, 112
- Hellwig, M., 138, 146
- Helpman, E., 326, 337
- Hendel, I., 129, 141, 144, 146
- Henderson, J. V., 310n4, 332, 332n13, 337
- Herrendorf, B., 100n21, 112
- Herrnstein, R. J., 260n4, 260n5, 295, 296
- Hirshleifer, D., 104, 110, 339n1, 344n8, 367
- Hofbauer, J., 101n23, 103n27, 112
- Hoffman, E., 215, 234, 255
- Hohenberg, P., 333, 337
- Holly, A., 129n19, 146
- Holmstrom, B., 19, 24, 134, 140, 142, 144, 146, 201n1, 207, 248n37, 255
- Holt, C., 31n18, 52, 211, 242, 253
- Hong, S., 37n42, 53
- Hoover, E. M., 305, 337
- Horowitz, J., 212, 254
- Hotelling, H., 150, 196
- Huang, M., 37n43, 51

Index

375

- Hubbard, G., 279n24, 296
 Hubbard, R., 136, 147
 Hubbard, T., 136, 137n29, 139, 144, 147
 Hubert, F., 73, 112
- Illing, G., 75, 112
 Ioannides, Y., 358, 368
 Irlenbusch, B., 214, 236, 251, 254
 Isaac, M. R., 214n6, 255
 Ivaldi, M., 128, 128n16, 146, 147, 171, 181, 196
 Izmalkov, S., 14, 24
- Jackson, M., 358, 368
 Jehiel, P., 4n4, 18, 19, 21, 24, 36n36, 52, 151, 196
 Jeitschko, T., 105n29, 112
 Jensen, M., 131, 147
 Johannesson, M., 210, 253
 John, A., 339n1, 344n9, 347, 350, 352n14, 353n15, 368
 Jones, C. I., 302, 337
 Joskow, P., 134, 137n28, 147
 Judd, K., 202n2, 207
 Jullien, B., 143, 147, 175n23, 196
- Kadane, J., 57, 112
 Kagel, J. H., 26n2, 52, 213n5, 237, 255
 Kahn, C. M., 35n34, 51
 Kahneman, D., 210, 255
 Kajii, A., 59, 91n13, 91n14, 93, 94, 95, 112, 113
 Kaldor, N., 318, 337
 Kalyanaraman, S., 260n4, 297
 Kambe, S., 29n14, 52
 Kaplan, S., 134n27, 137, 147
 Kaplan, T., 42, 52
 Karp, L., 71n4, 113
 Katz, L., 362, 364, 365, 368, 369
 Kehoe, P., 105n29, 111
 Kilkenny, M., 325, 337
 Kim, C., 237, 255
 Kim, Y., 68, 113
 Kimball, M., 275, 295
 King, G. R., 260n4, 296
 Kirby, K. N., 260n4, 296
- Kirchsteiger, G., 211, 213, 213n5, 217, 221, 221n14, 226, 226n20, 233, 241, 243, 253, 254, 255
 Kirman, A., 344n8, 358, 369
 Kittsteiner, T., 4n5, 24
 Klein, A., 244, 246, 247n36, 248n37, 254
 Klein, P., 134, 148
 Klemperer, P. D., 26n1, 26n2, 27n5, 27n6, 28n12, 29n13, 30n16, 31, 31n21, 32n22, 32n23, 33, 35n34, 36n40, 37, 37n43, 38, 38n47, 38n48, 39n50, 40, 40n54, 40n55, 44, 44n65, 44n68, 45, 45n72, 46, 46n75, 46n76, 47, 48, 51, 52, 53, 65, 111
 Kliemt, H., 232, 255
 Kling, A., 364, 369
 Knetsch, J. L., 210, 255
 Kohlberg, E., 95, 113
 Kolko, J., 331, 337
 Koopmans, T. C., 309, 337
 Koszegi, B., 262n10, 295
 Kovacs, J., 213n5, 254
 Kovenock, D., 28n7, 28n10, 29n12, 48n78, 50
 Krahnen, J., 73, 111
 Kremer, I., 45n69, 53
 Kremhelmer, S., 249, 254
 Kreps, D. M., 30n17, 52
 Krishna, V., 14, 24
 Kritikos, A., 232, 252
 Krugman, P., 65, 71n4, 111, 113, 318, 324, 325, 326, 333, 336, 337, 340n3, 369
 Krusell, P., 262n7, 262n10, 273, 296
 Kühn, K. U., 34n30, 53
 Kuruscu, B., 262n10, 296
 Kyriadizou, E., 124, 145
- Labrecque, F., 125n13, 144
 Laffont, J. J., 26n2, 53, 117, 126, 133, 140, 147, 150n1, 153n4, 164n15, 171, 174, 181, 182n29, 195, 196
 Lafourcade, M., 334, 336
 Laibson, D., 215, 256, 259, 260n4, 261, 262n7, 262n10, 264, 269n11, 271, 273, 273n18, 275, 279, 283n32, 283n33, 283n34, 284, 286, 287, 288, 289, 290, 294, 295, 296, 368

376 **Index**

- Landsberger, M., 151n2, 195
 Lanoie, P., 125, 125n13, 144, 146
 Laplace, P., 57, 113
 Larkey, P., 57, 112
 Lavergne, P., 128n17, 147
 Lazear, E., 123, 147, 204, 205n8, 207
 Ledyard, J., 214, 255
 Lee, H. G., 37n42, 53
 Lees, L. H., 333, 337
 Leffler, K. B., 204n5, 207
 Legros, P., 202n2, 207
 Leland, H., 150n1, 195
 Lemmon, M., 125n14, 147
 Leslie, P., 182n30, 196
 Levin, J., 102n26, 103, 113
 Levine, D., 223, 224n18, 235, 243, 255
 Levinson, J., 176n24, 195
 Lewis, T., 151, 175n23, 178, 196
 Li, H., 185, 187, 188, 195
 Liebman, J., 131, 146, 364, 369
 Ligget, T., 344n6, 344n7, 369
 Lind, A., 211, 255
 List, J., 234, 255
 Lizzeri, A., 141, 146
 Loewenstein, G., 258n2, 259, 260, 260n4, 260n5, 262n8, 295, 296, 297
 Logue, A. W., 260n4, 296
 Lopomo, G., 35n34, 51
 Lucas, R. E., 303, 334, 337
 Lueck, D., 132n25, 143, 204n5, 207
 Lundborg, P., 210, 252
 Lundholm, R., 344n8, 368
 Lusardi, A., 283n34, 295, 296
 Luttmmer, E., 289, 296

 Macho, I., 126, 139n31, 145
 MacLeod, B., 129n20, 132, 147
 Maggi, G., 175n23, 196
 Mailath, G., 359n20, 369
 Malmendier, U., 262n10, 295
 Malouf, M. W., 212, 256
 Manski, C., 364, 369
 Marakovic, N. N., 260n4, 296
 Margiotta, M., 140, 147
 Mariotti, T., 262n10, 289, 295, 296
 Martimort, D., 128, 147, 170, 171, 175n23, 181, 195, 196
 Marx, R., 75, 105n29, 113
 Mas-Colell, A., 153n4, 196
 Maskin, E., 4n4, 5n6, 6, 8, 9n10, 11, 12, 12n13, 13, 14, 18, 21, 22, 24, 36n39, 53, 150, 155, 164n15, 174, 196
 Masten, S., 136, 145
 Mathews, S. A., 45n69, 53
 Matoussi, M., 126, 133, 147
 Matsui, A., 103, 103n27, 113
 Matsuyama, K., 103n27, 113, 311, 337
 McAdams, D., 46n75, 53
 McAfee, R. P., 35n34, 46n76, 50, 53, 150n1, 164n15, 196
 McCabe, K., 214, 215, 234, 240, 252, 255, 256
 McFadden, D., 330, 337
 McLean, R., 6, 11n11, 24
 McMillan, J., 35n34, 46n76, 50, 53, 138, 147, 150n1, 164n15, 196
 Menezes, F., 31n20, 35n34, 53
 Mertens, J. F., 56, 90, 95, 113
 Merton, R., 73, 83, 113
 Metz, C., 75, 113
 Meyer, M. A., 45, 45n72, 53
 Mezzetti, C., 182, 184, 195
 Milgrom, P., 13, 24, 35n34, 37, 44, 54, 60n1, 69, 113, 134, 140, 142, 146, 248n37, 255, 301
 Millar, A., 260n4, 296
 Miller, J., 217n9, 219, 232, 235, 252
 Miller, R., 140, 147
 Miller, S., 214, 256
 Mills, E. S., 332, 337
 Miravette, E., 170n20, 185, 185n33, 196
 Mirrlees, J., 150n1, 154, 197
 Mishkin, F. S., 283, 283n34, 295
 Mobius, M., 358, 369
 Moldovanu, B., 4n4, 4n5, 18, 19, 21, 24, 36n36, 52, 151, 196
 Monderer, D., 88, 91, 91n14, 93, 94, 96, 113
 Monfort, A., 128, 146
 Monteverdi, K., 135, 147
 Moore, J., 244n35, 255
 Moran, J., 141, 145
 Moreira, H., 188, 188n38, 194
 Morgan, J., 34n30, 42, 43, 50, 51
 Mori, T., 324, 325, 333, 336

Index

377

- Morris, S., 57, 59, 68, 71, 72, 73, 74,
 75, 77, 78, 83, 84n7, 87, 88,
 90n12, 91n13, 91n14, 93, 94,
 95, 96, 96n17, 98, 101, 102,
 102n24, 102n25, 104, 105n29,
 110, 111, 112, 113, 114, 273,
 296
- Moser, D., 213n5, 237, 255
- Mullainathan, S., 132, 144
- Mulligan, C., 260n4, 297
- Murningham, J. K., 212, 256
- Murphy, K., 131, 132n24, 146, 147,
 148, 339n1, 343, 344, 353,
 367, 369
- Mussa, M., 39n51, 54, 150, 150n1,
 153, 154, 155, 176, 182, 194,
 197
- Myerson, R., 19, 24, 26n3, 26n6, 39,
 54, 150n1, 151, 153n4, 155,
 176, 178, 195, 197, 358n19,
 369
- Nalebuff, B., 29n14, 51
- Navarick, D. J., 260n4, 296, 297
- Neary, J. P., 318n7, 337
- Neilson, W., 222, 256
- Nemirouski, A., 151n2, 195
- Newbery, D. M., 46n75, 54
- Newman, A., 202n2, 204n5, 207
- Nöldeke, G., 244n35, 256
- Nyborg, K., 46n75, 54
- Oberholzer-Gee, F., 234, 235n29,
 253
- Obstfeld, M., 74, 114
- Ockenfels, A., 222, 230, 232, 239,
 240, 243, 251, 252, 255, 256
- Oddou, C., 358, 369
- O'Donoghue, E., 258n2, 260n4,
 262n8, 295
- O'Donoghue, T., 262n7, 262n10,
 273, 285, 297
- Offerman, T., 214n7, 236, 238, 239,
 256, 257
- Ogawa, H., 310n4, 336
- Okuno-Fujiwara, M., 212, 216, 242,
 256
- Oren, S., 182, 197
- Osborne, M., 91n13, 114
- Ostrom, E., 211, 256
- Oswald, A., 231, 257
- Ottaviano, G., 319, 326, 327, 327n9,
 338
- Oyama, D., 103n27, 114
- Oyer, P., 125, 148
- Paarsch, H., 128, 129n18, 148, 204,
 207, 369
- Pagnozzi, M., 37n43, 53
- Pakes, A., 176n24, 195
- Palfrey, T., 6, 24
- Papageorgiou, Y. Y., 330, 334, 336
- Parent, D., 129n20, 132, 147
- Parker, J., 279n24, 282n29, 295
- Paserman, D., 262n10, 295
- Pauzner, A., 68, 70, 71, 72n5, 75, 87, 98,
 102, 102n26, 103, 111, 112
- Pearce, D., 224, 227, 228, 254
- Perry, M., 12, 14, 22, 24
- Persico, N., 27n4, 31n19, 54
- Pesendorfer, W., 27n4, 45n69, 51, 54,
 344, 348, 369
- Phelps, E. S., 261, 286, 297
- Philipson, T., 119, 144
- Plott, C., 46n76, 54
- Pollak, R. A., 261, 286, 297
- Postlewaite, A., 11n11, 24, 90n12, 110,
 273, 296
- Poterba, J., 120, 146
- Prasnikar, V., 212, 216, 242, 256
- Pred, A., 333, 338
- Prelec, D., 259, 260, 260n5, 296
- Prendergast, C., 117, 142, 148, 189n39,
 197, 204n5, 204n6, 207
- Prescott, E. C., 334, 338
- Puelz, R., 119, 119n7, 123n11, 144, 148
- Puga, D., 326, 332n12, 333, 336, 338
- Rabin, M., 219, 224, 226n20, 227, 229,
 231, 232, 239, 241, 242, 250, 253,
 256, 262n7, 262n10, 273, 285, 297
- Rahman, D., 46n75, 51
- Ramsey, F., 258n1, 297
- Rao, C. H., 204, 204n6, 207
- Read, D., 260n4, 297
- Reagan, P., 360n21, 369
- Reichelstein, S., 244n35, 253
- Renner, E., 236, 251

378 **Index**

- Reny, P., 12, 14, 22, 24
 Repetto, A., 259, 260n4, 279, 283n32,
 283n33, 283n34, 284, 287,
 294, 296
 Rey, P., 126, 139n31, 145, 171, 182n29,
 196, 202n2, 207, 244n35, 252
 Reynolds, K., 135, 145
 Richardson, H. W., 303, 338
 Richaudeau, D., 119, 148
 Riedel, F., 36n36, 52
 Rigdon, M., 240, 256
 Riley, J., 4n4, 24, 27n6, 29n14, 54,
 150, 155, 196
 Rob, R., 93, 113
 Roberts, J., 39, 51, 60n1, 69, 113, 301
 Robinson, M. S., 35n34, 54
 Rochet, J. C., 77, 114, 161, 164,
 164n15, 166, 170, 173, 174,
 176n25, 177, 177n27, 178,
 180, 181, 182, 184, 192, 193,
 194, 195, 196, 197
 Rodriguez-Clare, A., 175n23, 196
 Rosen, S., 39n51, 54, 131, 148, 150,
 150n1, 153, 154, 155, 176,
 182, 194, 197
 Rosenthal, R. W., 44n67, 55
 Roth, A. E., 212, 215, 216, 242, 256
 Rothkopf, M. H., 26n3, 55
 Rothschild, M., 122n10, 142, 148
 Rubinstein, A., 91n13, 93, 95, 101,
 114
 Rucker, R. R., 204n5, 207

 Sacerdote, B., 339n1, 344, 346, 347,
 358, 361, 362, 364, 365, 366,
 368, 369
 Sah, R., 361, 369
 Salanié, B., 119, 119n7, 120n8, 126,
 139n31, 141, 143, 145, 147,
 181, 197
 Salanié, F., 143, 147
 Salant, D., 46n76, 55
 Samet, D., 91, 91n14, 93, 94, 113
 Samuelson, L., 216, 252, 359n20, 369
 Samuelson, P. A., 208, 256, 307, 338
 Samuelson, W. F., 27n6, 54
 Samwick, A., 131, 143
 Sanchez, I., 210, 252
 Sanchirico, C., 43n62, 50

 Sappington, D., 151, 175n23, 178, 196
 Savin, N. E., 212, 254
 Scaramozzino, S., 71n4, 114
 Schafer, D., 73, 112
 Schallheim, J., 125n14, 147
 Scharfstein, D., 343, 368
 Scheinkman, J., 101n21, 101n22, 112,
 339n1, 343, 344, 346, 347, 358,
 361, 362, 366, 367, 368, 369
 Schelling, T., 61n2, 114, 339n1, 343,
 358, 361, 365, 369
 Schmalensee, R., 191n40, 197
 Schmidt, K. M., 202n2, 207, 221, 222,
 243, 244, 244n35, 246, 247n36,
 248n37, 249, 250, 254, 256
 Schmidt-Mohr, U., 182, 197
 Schmittberger, R., 212, 255
 Scholz, J. K., 279n24, 295
 Schram, A., 214n7, 257
 Schwartz, J. A., 35n34, 36n36, 50, 51
 Schwarze, B., 212, 255
 Schworm, W., 171, 195
 Sefton, M., 212, 254
 Segal, I., 244n35, 256
 Segal, U., 228, 256
 Seidl, C., 210, 256
 Selten, R., 95, 108, 112, 114, 230,
 256
 Sen, A., 208, 256
 Sethi, R., 210, 210n1, 256
 Shachat, K., 234, 255
 Shaked, A., 359n20, 369
 Shapley, L., 88, 96, 113
 Shea, J., 283n34, 297
 Shearer, B., 121, 128, 129, 129n18,
 129n19, 146, 148, 204, 207,
 369
 Shelanski, H., 134, 148
 Sherman, R., 31n18, 52
 Shiller, R., 339n1, 369
 Shin, H. S., 57, 68, 71, 72, 73, 74, 75, 77,
 78, 83, 84n7, 88, 90n12, 91n13,
 93, 104, 105n29, 111, 113, 114
 Shleifer, A., 71n4, 114, 343, 369
 Sibley, D., 150n1, 153n4, 157n8, 165,
 166n19, 185, 195, 197
 Siow, A., 283n34, 294
 Sjostrom, T., 100n21, 110
 Skinner, J., 279n24, 284, 294, 296

Index

379

- Slade, M., 134, 148
 Small, K.A., 335, 336
 Smith, A., 208, 256, 262n7, 262n10, 273, 296
 Smith, S., 182, 197
 Smith, V. L., 215, 234, 240, 242, 255, 256, 257
 Snow, A., 119, 119n7, 148
 Sobel, J., 228, 256
 Somananthan, E., 210, 256
 Sonnemans, J., 214n7, 257
 Sonnenschein, H. 322n8, 338
 Sopemi, R., 312, 338
 Sorger, G., 103n27, 112
 Sorin, S., 93, 114
 Souleles, N., 283n33, 283n34, 295, 297
 Spence, M., 26n3, 55, 150n1, 161, 197, 300, 301, 311, 338
 Spulber, D., 43n62, 55, 181, 197
 Srinagesh, P., 165, 166n19, 185, 195, 197
 St. Michel, P., 124, 145
 Stacchetti, E., 151, 196, 224, 227, 228, 254
 Starrett, D., 305, 306, 307, 338
 Stein, J., 343, 368
 Stevens, M., 27n4, 55
 Stigler, G. J., 36n38, 55
 Stiglitz, J., 29n14, 38n49, 52, 122n10, 133, 142, 148, 311, 336
 Stockman, C. K., 218n10, 253
 Stole, L., 153n4, 173, 176n25, 177, 177n27, 180, 181, 182, 184, 189n39, 197
 Stromberg, P., 134n27, 137, 147
 Strotz, R. H., 258, 262, 263, 284, 285, 297
 Suleiman, R., 213n3, 216, 257
 Sundaresan, S., 46n75, 54
 Swinkels, J. M., 45n69, 54, 55
 Tabuchi, T., 313n5, 319, 326, 327, 330, 330n11, 338
 Tanner, S., 284, 294
 Taylor, C., 105n29, 112
 Teece, D., 135, 147
 Thaler, R. H., 210, 212, 214, 253, 255, 258n3, 260n4, 297
 Thisse, J. F., 176n24, 194, 309, 310, 312, 319, 326, 327, 327n9, 330, 330n11, 331, 334, 335, 336, 337, 338, 358, 368
 Thomas, A., 128n17, 147
 Timmins, C., 128n16, 148
 Tirole, J., 29n14, 38n49, 52, 91n13, 112, 140, 147, 150n1, 153n4, 155n6, 171, 182n29, 195, 196, 262n10, 294
 Tobacman, J., 259, 260n4, 279, 283n32, 283n33, 283n34, 284, 287, 294, 296
 Toivanen, O., 119n4, 148
 Topa, G., 344, 369
 Tougareva, E., 215, 254
 Townsend, R., 90n12, 114, 117, 148
 Traub, S., 210, 256
 Trognon, A., 128, 146
 Tyler, T., 211, 255
 Ui, T., 96, 96n18, 114
 Valentin, J., 141, 145
 Valentinyi, A., 100n21, 112
 Valinaki, J., 11, 24
 van Damme, E., 56, 59, 61, 61n2, 68, 86, 87, 108, 111, 114, 230, 231, 255
 Vanasse, C., 119, 119n7, 123, 145
 Varian, H., 211, 252
 Veblen, T., 220, 257
 Venables, A. J., 318, 326, 331, 336, 337, 338
 Vesterlund, L., 232, 252
 Vickers, J., 173n22, 182, 184, 195
 Vickrey, W., 2, 24, 27n6, 46n76, 55
 Villas-Boas, M., 182, 197
 Vishny, R., 343, 369
 Vives, X., 34n30, 43n63, 53, 55, 69, 77, 114
 von der Fehr, N. H., 45n71, 52
 Vulkan, N., 71n4, 114
 Vuong, Q., 127, 148
 Waldmann, M., 117, 146
 Waldmann, R., 100n21, 112
 Walker, J. M., 214n6, 255
 Warshawski, M. J., 120, 146

380

- Webb, D., 143, 145
 Weber, G., 283n34, 294
 Weber, R. J., 13, 24, 35n34, 37, 46n76, 54, 55
 Weber, S., 182n30, 195, 358, 369
 Weck-Hannemann, H., 210, 254
 Weinberg, B., 360n21, 369
 Weinberg, S., 259, 260n4, 279, 283n34, 284, 294
 Weiner, R., 136, 147
 Weiss, A., 122n10, 148
 Welch, I., 104, 110, 339n1, 344n8, 367
 Westland, J. C., 37n42, 53
 Wettstein, D., 42, 52
 Whinston, M., 27n4, 51, 137, 137n29, 148, 153n4, 196
 Williams, A. W., 214n6, 255
 Williamson, O., 134, 148
 Wilson, R., 26n3, 44, 45, 55, 153n4, 157n8, 171, 180, 181, 182, 192, 197
 Wolak, F., 126, 127, 149
 Wolfram, C. D., 46n75, 55
 Wolfstetter, E., 36n36, 52
 Wolinsky, A., 358, 368
 Woodford, M., 343, 367, 369
 Woodruff, C., 138, 147
 Yankow, J., 360n21, 369
 Young, H. P., 101n22, 114, 133, 149, 344n8, 354n16, 369
 Zajac, E., 211, 257
 Zame, W., 305n3, 336
 Zamir, S., 56, 90, 113, 212, 216, 242, 256
 Zauner, K. G., 218n10, 253
 Zeldes, S., 279, 279n24, 296, 297
 Zender, J., 125n14, 147
 Zheng, C., 46n76, 55, 151n2, 173n22, 197
 Zizzo, D., 231, 257
 Zwick, R., 235, 253