

Author index

- Akras, S. – 304
Andersen, J. – 272
Ann, H. B. – 348
Aoki, W. – 45, 51, 310
Aparício-Villegas, T. – 304
Arendt, R. G. – 324
Arnaboldi, M. – 69
Ashby, M. L. N. – 324

Bailin, J. – 222, 358
Baker, S. – 346
Balbinot, E. – 140
Banholzer, S. – 91
Battaglia, G. – 145
Beaton, R. – 134
Beck, A. M. – 274
Beers, T. C. – 45, 64
Bell, E. F. – 222
Belokurov, V. – 338
Benson, K. – 346
Berdnikov, L. N. – 290
Bird, S. A. – 276
Blakeslee, J. P. – 182
Bonaca, A. – 140
Borges-Fernandes, M. – 304
Bressan, A. – 300
Brodie, J. P. – 190

Caldwell, N. – 21
Cao, T.-W. – 371
Capak, P. L. – 324
Carlin, J. L. – 354
Carretta, E. – 97
Catelan, M. – 338
Charbonnel, C. – 104
Chen, L. – 373
Chen, X. L. – 354
Chiappini, C. – 282
Chiba, M. – 278, 280, 306, 350, 356
Chiosi, C. – 340
Choplin, A. – 282
Christlieb, N. – 51, 64
Chun, K. – 284
Chun, S.-H. – 286
Cisternas, M. – 39
Clarke, A. – 358
Cohen, J. – 91, 280
Collins, M. P. – 298
Conroy, C. – 197
Cook, B. A. – 197
Cortés, C. – 338
Cortesi, A. – 304

Crnojević, D. – 21
Cropper, M. – 340, 346
Cunha, K. – 241
Cunningham, E. C. – 288

Daflon, S. – 304
Dambis, A. K. – 290
Davies, J. E. – 324
Davis, T. – 182
Da Costa, G. S. – 110
de Jong, R. S. – 222
de Oliveira, C. M. – 304
De Rijcke, S. – 362
Deason, A. J. – 288
Debattista, V. P. – 358
Dolag, K. – 292
Dolding, C. – 346
Dorman, C. – 134
Drake, A. J. – 338
Drazdauskas, A. – 352
Du, C. – 294
Duffau, S. – 338

Eadie, G. – 296
Ederoclite, A. – 304
Ekström, S. – 282
Elmegreen, B. G. – 204
Ernest, A. D. – 298

Falomo, R. – 209
Fiorentino, G. – 77
Fliri, J. – 39
Fu, X. – 300
Fujii, M. S. – 308
Fujita, Y. – 340

GaBany, R. J. – 324
Geier, S. – 302
Gerhard, O. – 69, 266
Gilbert, K. M. – 134
Gilmore, G. – 159
Gonçalves, D. R. – 304
Goulding, A. – 182
Gratton, R. G. – 259
Grebel, E. K. – 340
Greene, J. E. – 182
Greggio, L. – 209
Grillmair, C. J. – 324
Gu, J. – 294
Gueguen, A. – 346
Guhathakurta, P. – 21, 288

- Hajdu, G. – 338
 Hansen, C. J. – 64
 Hansen, T. T. – 64, 272
 Harris, W. – 296
 Hayashi, K. – 306
 Heber, U. – 302
 Helmi, A. – 228, 360
 Hensler, G. – 235
 Hernquist, L. – 197
 Hidaka, J. – 308
 Hilker, M. – 128, 367
 Hill, V. – 159
 Hirai, Y. – 308
 Hirschi, R. – 282
 Hirschmann, M. – 247
 Hogg, D. W. – 140
 Holwerda, B. – 222
 Honda, S. – 45, 51
 Hou, J. – 373
 Huckle, H. – 346
 Irwin, M. – 159
 Ishigaki, M. N. – 310
 Ishimaru, Y. – 308
 Jablonka, P. – 159, 334
 Jang, I. S. – 253
 Jessop, W. – 328
 Jia, Y. – 294
 Johnston, K. V. – 1, 140, 241, 328
 Kajino, T. – 308
 Kanaan, A. – 304
 Kato, K. – 312
 Katz, D. – 346
 Kawaguchi, T. – 316
 Kelvin, L. S. – 39
 Kim, D. – 314
 Kim, S. S. – 284
 Kirihara, T. – 316
 Knapen, J. H. – 39
 Kobayashi, C. – 57
 Komiya, Y. – 318
 Komiyama, Y. – 278, 350
 Koposov, S. – 338
 Kordopatis, G. – 320, 369
 Krause, M. – 104
 Kroupa, P. – 140
 Kupfer, T. – 302
 Küpper, A. H. W. – 140
 Laine, S. – 324
 Lam, M. I. – 371
 Lane, R. R. – 326
 Lardo, C. – 352
 Larsen, S. S. – 120
 Lee, D. M. – 328
 Lee, M. G. – 253
 Lee, Y. S. – 45
 Lemasse, B. – 159
 Lépine, S. – 373
 Li, H. – 51
 Li, J. – 373
 Liang, Y. – 294
 Liu, C. – 153, 330, 354
 Liu, Y. – 153
 Loebman, S. R. – 358
 Longobardi, A. – 69
 Lorenz-Martins, S. – 304
 Lu, Y. – 332
 Ma, C.-P. – 182
 Ma, J. – 294
 Maeder, A. – 282
 Majewski, S. R. – 241, 324
 Mao, S. – 330
 Marchal, O. – 346
 Marcolino, W. – 304
 Marigo, P. – 300
 Martell, S. L. – 352
 Martínez-Delgado, D. – 324
 Mashonkina, L. – 334
 Matijević, G. – 336, 369
 McCall, M. L. – 344
 McConnachie, A. W. – 15
 McConnell, N. J. – 182
 McLeod, B. – 21
 McMillan, P. J. – 369
 Meynet, G. – 282
 Mihos, J. C. – 27
 Miki, Y. – 316
 Milone, A. P. – 170
 Molaro, P. – 300
 Molino, A. – 304
 Monachesi, A. – 222
 Mori, M. – 312, 316
 Navarrete, C. – 338
 Nelemans, G. – 360
 Nordström, B. – 272
 Norris, J. – 159
 North, P. – 334
 Ogiya, G. – 312
 Pancino, E. – 352
 Panuzzo, P. – 346
 Pasetto, S. – 340
 Peñarrubia, J. – 215
 Peng, E. W. – 153
 Peng, X. – 294
 Pereira, C. B. – 304
 Peters, S. P. C. – 39

- Peterson, R. C. – 342
Petrov, M. – 235
Pietrukowicz, P. – 116
Pillepich, A. – 197

Radburn-Smith, D. J. – 222
Rastorguev, A. S. – 290
Reid, W. – 83
Rejkuba, M. – 9
Remus, R.-S. – 292
Richer, M. G. – 344
Richtler, T. – 128, 326, 367
Ricker, P. – 364
Rockosi, C. M. – 288
Romano, D. – 164
Romanowsky, A. – 190
Romanowsky, A. J. – 324

Saitoh, T. R. – 308
Salinas, R. – 326
Salvadori, S. – 159
Sand, D. J. – 21
Santiago, B. X. – 140
Sartoretti, P. – 346
Schaffenroth, V. – 302
Schechter, P. L. – 35
Seabroke, G. – 346
Sen, B. – 328
Seo, M. – 348
Sesar, B. – 91
Seth, A. – 21
Sheffield, A. A. – 241
Shen, S. – 332
Shetrone, M. – 159
Shigeyama, T. – 310, 318
Shin, J. – 284
Simon, J. D. – 21
Sitnova, T. – 334
Skuladottir, A. – 159
Smith, M. – 346
Smith, V. V. – 241
Sohn, Y.-J. – 286
Springford, A. – 296
Starkenburg, E. – 159, 176, 360
Steinmetz, M. – 369
Stinson, G. – 358
Stonkutė, E. – 352
Strader, J. – 21
Streich, D. – 222
Suda, T. – 45, 51

Tanaka, M. – 278, 350
Tautvaišienė, G. – 352
Teklu, A. F. – 292
Thomas, J. – 182
Tian, H. J. – 354
Toloba, E. – 21
Tolstoy, E. – 159
Tony Sohn, S. – 288
Torrealba, G. – 338
Toyouchi, D. – 356
Trujillo, I. – 39
Tsujimoto, T. – 310

Uslenghi, M. – 209

Valluri, M. – 358
van der Kruit, P. C. – 39
van der Marel, R. P. – 288
van Oirschot, P. – 360
Vandenbroucke, B. – 362
Venn, K. A. – 159
Verbeke, R. – 362
Viironen, K. – 304
Vijayaraghavan, R. – 364
Vivas, A. K. – 338
Voggel, K. – 367

Widrow, L. – 296
Wojno, J. – 369
Wu, C.-J. – 371
Wu, H. – 371
Wu, Z. – 294
Wyse, R. F. G. – 280

Xia, Q. – 330

Yang, F. – 371
Yang, M. – 371
Yang, X. – 332
Yong, D. – 159

Zabolotskikh, M. V. – 290
Zhang, H.-X. – 153
Zhao, G. – 51
Zhao, Y. H. – 354
Zhong, J. – 373
Zhou, X. – 294

IAU Symposium No.317

3–7 August 2015
Honolulu, USA

The General Assembly of Galaxy Halos: Structure, Origin and Evolution

The proceedings of IAU S317 offer an updated view of the stellar halos of galaxies, from the local Universe to more distant systems, discussing differences and similarities among them. They review the results of on-going large photometric and spectroscopic surveys and compare them to the predictions of new generation simulations at the forefront of our technical capabilities. Structures are analysed on both large and small scales, with attention given to the kinematical and chemical properties of their smallest and oldest components. A number of excellent reviews on the state-of-the-art research, covering fields such as first stars, Galactic archaeology, stellar halos in cosmological simulations, discrete constituents of stellar halos – from field, isolated stars to globular clusters and planetary nebulae, are accompanied by contributed papers presenting the results of original research by top-level specialists in the area. IAU S317 benefits researchers with interests encompassing stellar and Galactic astrophysics and galaxy evolution.

Proceedings of the International Astronomical Union
Editor in Chief: Dr. Thierry Montmerle

This series contains the proceedings of major scientific meetings held by the International Astronomical Union. Each volume contains a series of articles on a topic of current interest in astronomy, giving a timely overview of research in the field. With contributions by leading scientists, these books are at a level suitable for research astronomers and graduate students.

International Astronomical Union



MIX
Paper from
responsible sources
FSC® C007785

Proceedings of the International Astronomical Union

Cambridge Journals Online

For further information about this journal please
go to the journal website at:
journals.cambridge.org/iau

CAMBRIDGE
UNIVERSITY PRESS

ISBN 978-1-107-13819-3



9 781107 138193 >