

# AUTHOR INDEX

## A

- D. Alloin, M. Pierre, A. Refregier: International Workshop on “Structure Evolution and Cosmology: New Synergy Between Ground-Base Observations, Space Observation and Theory” **111**, 42
- D. Alloin, W. Gieren: International Workshop on “Stellar Candles for the Extragalactic Distance Scale” **111**, 43
- J. Alves, N. Homeier: Our Own Starburst **114**, 35
- M. Arnaboldi, C. Gerhard, K.C. Freeman: Intracluster Planetary Nebulae in the Virgo Cluster: Tracers of Diffuse Light **112**, 37
- R. Arsenault, J. Alonso, H. Bonnet, J. Brynnel, B. Delabre, R. Donaldson, C. Dupuy, E. Fedrigo, J. Spyromilio, T. Erm, J. Farinato, N. Hubin, L. Ivanescu, M. Kasper, S. Oberti, J. Pauflique, S. Rossi, S. Tordo, S. Stroebale, J.-L. Lizon, P. Gigan, F. Pouplard, F. Delplancke, A. Silber, M. Quattri, R. Reiss: MACAO-VLTI First Light: Adaptive Optics at the Service of Interferometry **112**, 7

## B

- S. Bagnulo, E. Jehin, C. Ledoux, R. Cabanac, C. Melo, R. Gilmozzi: The UVES Paranal Observatory Project **114**, 10
- F. Barrientos, M. Gladders, H. Yee, E. Ellingson, P. Hall, L. Infante : The Red-Sequence Cluster Survey **112**, 40
- H. Boehnhardt, A. Barucci, A. Delsanti, C. De Bergh, A. Doressoundiram, J. Romon, E. Dotto, G. Tozzi, M. Lazzarin, S. Fournisier, N. Peixinho, O. Hainaut, J. Davies, P. Rousselot, L. Barrera, K. Birkle, K. Meech, J. Ortiz, T. Sekiguchi, J.-I. Watanabe, N. Thomas, R. West: Exploring the Icy World of the Edgeworth–Kuiper Belt- An ESO Large Programme **111**, 22
- M. Boer, A. Klotz, J.-L. Atteia, G. Buchholtz, F. Daigne, J. Eysseric, P. Goldoni, P. Jean, A. Lecavalier des Etangs, M. Lopez, R. Malina, A. Marcowith, J.B. Marquette, A. Mayet, F. Mirabel, R. Mochkovitch, J. Pacheco, L. Pares, J. Paul, H. Pedersen, H. Pinna, J.-P. Sivan : The Gamma-Ray Burst Hunt at La Silla: the TAROT-S Very Fast Moving Telescope **113**, 45
- H. Boffin, R. West: The May 7 Mercury Transit **112**, 57
- D. Bonaccini, W. Hackenberg, L. Taylor:

- Pushing Technologies: ESO Fibre Laser Development for Laser Guide-Star Adaptive Optics **114**, 15
- W. Brandner, M. Kasper: ESO Workshop on “Science with Adaptive Optics” **114**, 51

## C

- C. Cesarsky: Progress with the Atacama Large Millimeter Array **112**, 2
- G. Chincarini, F. Zerbi, A. Antonelli, P. Conconi, G. Cutispoto, S. Covino, F. D’Alessio, A. De Ugarte Postigo, E. Molinari, L. Nicastro, G. Tosti, F. Vitali, M. Stefanon, B. Jordan, L. Burderi, S. Campana, J. Danziger, A. Di Paola, A. Fernandez-Soto, F. Fiore, G. Ghisellini, P. Goldoni, G.L. Israel, D. Lorenzetti, B. Mc Breen, N. Masetti, S. Monfardini, A. Palazzi, J. Paul, E. Pian, M. Rodono, L. Stella, G. Tagliaferri, V. Testa, S.D. Vergani: The Last Born at La Silla : REM, the Rapid Eye Mount **113**, 40
- A. Cimatti, E. Daddi, M. Mignoli, L. Pozzetti, A. Fontana, T. Broadhurst, F. Poli, P. Saracco, A. Renzini, G. Zamorani, N. Menci, S. Cristiani, S. D’Odorico, E. Giallongo, R. Gilmozzi, S. Di Serego Alighieri, J. Vernet: The K20 Survey: New Light on Galaxy Formation and Evolution **111**, 29
- F. Comerón, M. Romaniello, J. Breysacher, D. Silva, G. Mathys : Four Years of Service Mode Observing at the VLT: Performance and User Feedback **113**, 32

## D

- H. Dejonghe, S. De Rijcke, W.W. Zeilinger, G.K.T. Hau : The Dynamics of Dwarf Elliptical Galaxy **112**, 47
- S. D’Odorico, A.-M. Aguayo, S. Brilliant, T. Canavan, R. Castillo, J.-G. Cuby, H. Dekker, N. Haddad, C. Izzo, R. Hanuschik, M. Kissler-Patig, J.-L. Lizon, M. Marchesi, G. Marconi, P. Moller, R. Palsa, P. Robert, M. Romaniello, P. Sartoretti : VIMOS in Operation at the VLT **113**, 26
- V. Doublier: TIMMI2 at the 3.6-m, or the Return of MIR **111**, 41

## E

- F. Eisenhauer, M. Tecza, N. Thatte, R. Genzel, R. Abuter, C. Iserlohe, J. Schreiber, S. Huber, C. Röhrle, M. Horrobin, A. Schegerer, A.J. Baker, R. Bender, R. Davies, M. Lehnert, D. Lutz,

- N. Nesvadba, T. Ott, S. Seitz, R. Schödel, L.J. Tacconi, H. Bonnet, R. Castillo, R. Conzelmann, R. Donaldson, G. Finger, G. Gillet, N. Hubin, M. Kissler-Patig, J.-L. Lizon, G. Monnet, S. Ströbele: The Universe in 3D: First Observations with SPIFI, the Infrared Integral Field Spectrometer for the VLT **113**, 17

- S. Ellison, M. Pettini, C.W. Churchill, I.M. Hook, S.A. Rix, P. Shaver, J. V. Wall, L. Yan: The CORALS Survey: a Review and Progress Report on the Search for Dust Obscured Quasar Absorption Line Systems **113**, 64

## F

- A. Franceschini, S. Berta, G. Rodighiero, D. Elbaz, D. Rigopoulou, H. Aussel, C.J. Cesarsky, D. Fadda, H. Flores, M. Rowan-Robinson, M. Vaccari: Deep Infrared Surveys and their Cosmological Implications **113**, 56

## G

- L. Germany: News from La Silla **112**, 18
- L. Germany: News from La Silla **113**, 14
- L. Germany: News from La Silla **114**, 25
- R.G. Gratton, P. Bonifacio, A. Bragaglia, E. Carretta, V. Castellani, M. Centurion, A. Chieffi, R. Claudi, G. Clementini, F. D’Antona, S. Desidera, P. Francois, F. Grundahl, S. Lucatello, P. Molaro, L. Pasquini, C. Sneden, F. Spite, O. Straniero, M. Zoccali: Abundances in Globular Cluster Dwarfs **112**, 31
- U. Grothkopf: From Books to Bytes: Changes in the ESO Libraries over the Past Decade **112**, 51

## H

- O. Hainaut: International Workshop on “First Decadal Review of the Edgeworth-Kuiper Belt: Towards New Frontiers” **112**, 53
- G. Hau, D. Alloin: Report on the Topical Meeting « Resolved Stellar Populations » **114**, 50

## K

- A. Kaufer, L. Pasquini, R. Castillo, R. Schmutzer, J. Smoker: First Images with the ARGUS Mode of FLAMES **113**, 15
- H.U. Käufel, A. Moorwood: ESO Workshop on “High Resolution Infrared Spectroscopy in Astronomy” **114**, 52

## L

- O. Le Fèvre, G. Vettolani, D. Maccagni, J.-P. Picat, B. Garilli, L. Tresse, C. Adami, M. Arnaboldi, S. Arnouts, S. Bardelli, M. Bolzonella, D. Bottini, G. Buzzarello, S. Charlot, G. Chincarini, T. Contini, S. Foucaud, D. Franzetti, L. Guzzo, S. Gwyn, O. Ilbert, A. Iovino, V. Le Brun, M. Longhetti, C. Marioni, G. Mathez, A. Mazure, H. McCracken, Y. Mellier, B. Meneux, P. Merluzzi, S. Paltani, R. Pello, M. Radovich, P. Rippepi, D. Rizzo, R. Scaramella, M. Scodeggio, G. Zamorani, A. Zanichelli, E. Zucca: The VIRMOS-VLT Deep Survey: a Progress Report **111**, 18
- B. Leibundgut: Fellows at ESO: Aurore Bacman, Maria-Rosa Cioni, Ivo Saviane and Petri Vaisanen **111**, 44
- B. Leibundgut, U. Grothkopf, A. Treumann: Metrics to Measure ESO's Scientific Success **114**, 46
- Ch. Leinert, U. Graser, A. Richichi, M. Schöller, L. F. B. M. Waters, G. Perrin, W. Jaffe, B. Lopez, A. Glazenberg-Kluttig, F. Przygodda, S. Morel, P. Biereichel, N. Haddad, N. Housen, A. Wallander: MIDI Combines Light from the VLTI: the Start of 10 $\mu$ m Interferometry at ESO **112**, 13

## M

- B. Mackowiak, R. West: Physics on Stage 3: Life and New Frontiers **114**, 56
- C. Masden: ESO at the IAU General Assembly **113**, 71
- M. Mayor, F. Pepe, D. Queloz, F. Bouchy, G. Rupprecht, G. Lo Curto, G. Avila, W. Benz, J.-L. Bertaux, X. Bonfils, Th. Dall, H. Dekker, B. Delabre, W. Eckert, M. Fleury, A. Gilliotte, D. Gojak, J.C. Guzman, D. Kohler, J.-L. Lizon, A. Longinotti, C. Lovis, D. Mégevand, L. Pasquini, J. Reyes, J.-P. Sivan, D. Sosnowska, R. Soto, S. Udry, A. Van Kesteren, L. Weber, U. Weilenmann: Setting New Standards with HARPS **114**, 20
- G. Monnet, R. Bacon: VLTI Instrumentation : Lessons Learned Forum **113**, 10
- A. Moorwood: CRIRES Takes Shape **114**, 5
- R. Morganti, T. Oosterloo, J. Holt, C.

Tadhunter, J.M. van der Hulst: IC 5063: AGN Driven Outflow of Warm and Cold Gas **113**, 67

## N

- N. Napiwotzki, N. Christlieb, H. Drechsel, H.-J. Hagen, U. Heber, D. Homeier, C. Karl, D. Koesre, B. Leibundgut, T.R. Marsh, S. Moehler, G. Nelemans, E.-M. Pauli, D. Reimers, A. Renzini, L. Yungelson: SPY-The ESO Supernovae Type Ia Progenitor Survey **112**, 25
- R.G. Gratton: Abundances in Globular Cluster Dwarfs **112**, 31

## O

- T. Ott, R. Schödel, R. Genzl, A. Eckart, F. Lacombe, D. Rouan, R. Hofmann, M. Lehnert, T. Alexander, A. Sternberg, M. Reid, W. Brandner, R. Lenzen, M. Hartung, E. Gendron, Y. Clénet, P. Léna, G. Rousset, A.-M. Lagrange, N. Ageorges, N. Hubin, C. Lidman, A.F.M. Moorwood, A. Renzini, J. Spyromilio, L.E. Tacconi-Garman, K.M. Menten, N. Mouawad: Inward Bound : Studying the Galactic Centre with NAOS/CONICA **111**, 1

## P

- M. Pettini: Early Galactic Chemical Evolution with UVES **111**, 13
- F. Primas: The Science Verification of FLAMES **112**, 3

## R

- M. Rejkuba, D. Minniti, D.R. Silva, T.R. Bedding: Long Period Variables in the Giant Elliptical Galaxy NGC 5128: the Mira P-L Relation at 4 Mpc **112**, 43
- A. Renzini: ESO-USM-MPE Workshop on "Multiwavelength Mapping of Galaxy Formation and Evolution" **114**, 53
- A. Richichi, F. Paresce: Harvesting Scientific Results with the VLTI **114**, 26
- G. Rudnick, S. White, A. Aragon-Salamanca, R. Bender, P. Best, M. Bremer, S. Charlot, D. Clowe, J. Dalcanton, M. Dantel, G. De Lucia, V.

Desai, B. Fort, C. Halliday, P. Jablonka, G. Kaufmann, Y. Mellier, B. Milvang-Jensen, R. Pello, B. Poggianti, S. Poirier, H. Rottgering, R. Saglia, P. Schneider, L. Simard, D. Zaritsky: Studying High Redshift Galaxy Clusters with the ESO Distant Cluster Survey **112**, 19

## S

- P. Shaver: ESO-ESA Meeting "Cosmology and Fundamental Physics" **114**, 50
- S. Stanghellini: The Alcatel/EIE ALMA Antenna Prototype Approaches Completion in New Mexico **113**, 37
- A. Stolte, W. Brandner, E.K. Grebel, Don F. Figer, F. Eisenhauer, R. Lenzen, Y. Harayama: NAOS/CONICA Performance in a Crowded Field- the Arches Cluster **111**, 9

## T

- R. Tüllmann, M.R. Rosa, T. Elwert, D.J. Bomans, A.M.N. Ferguson, R.-J. Dettmar: Extraplanar Star Formation in NGC 55 **114**, 39

## V

- E. van Dishoeck, E. Dartois, K.M. Pontoppidan, W.F. Thi, L. D'Hendecourt, A.C.A. Boogert, H.J. Fraser, W.A. Schutte, A.G.G.M. Tielens: Origin and Evolution of Ices in Star-Forming Regions: A VLT-Isaac 3-5  $\mu$ m Spectroscopic Survey **113**, 49
- B. Venemans, G. Miley, J. Kurk, H. Röttgering, L. Pentericci: Tracing the Formation and Evolution of Clusters and their Central Massive Galaxies to  $z > 4$ : a Progress Report **111**, 36

## W

- R. West: High Honour to Ray Wilson **112**, 56
- R. West: Kurt Kjär retires from ESO **112**, 58
- R. Wilson: The History and Development of the ESO Active Optics System **113**, 2
- R. Wilson: Addendum to "The History and Development of the ESO Active Optics System" **114**, 9