

AUTHOR INDEX

A

- D. Alloin, D. Minniti: Report on the first Advanced Chilean School on Astrophysics “Extrasolar Planets and Brown Dwarfs” **115**, 45
- D. Alloin: Report on the International Workshop “Physics of Active Galactic Nuclei at all Scales” **115**, 46
- D. Alloin, E. Mason, K. O’Brian: Report on The visit of Prof. R. Sunyaev to ESO/Chile and the Topical Meeting “Accretion onto Compact Objects” **116**, 44
- D. Alloin: Students at ESO/Santiago: The Period 1999-2004 **117**, 61
- D. Alloin, C. Lidman: Report on the 2004 IAOC Conference “The Cool Universe: Exploring Cosmic Dawn” **118**, 69
- J. Alves, M. Lombardi: The Sky Distribution of VLT Observations **118**, 15
- I. Appenzeller, R. Bender, A. Böhm, S. Frank, K. Fricke, A. Gabasch, J. Heidt, U. Hopp, K. Jäger, D. Mehlert, S. Noll, R. Saglia, S. Seitz, C. Tapken, B. Ziegler: Exploring Cosmic Evolution with the FORS Deep Field **116**, 18
- R. Arsenault, N. Hubin, M. Le Louarn, G. Monnet, M. Sarazin: Towards an Adaptive Secondary for the VLT? **115**, 11
- R. Arsenault, R. Donaldson, C. Dupuy, E. Fedrigo, N. Hubin, L. Ivanescu, M. Kasper, S. Oberti, J. Paufigue, S. Rossi, A. Silber, B. Delabre, J.-L. Lizon, P. Gigan: Third MACAO-VLTI Curvature Adaptive Optics System now installed **117**, 25

B

- P. Ballester, I. Percheron, C. Sabet, T. Licha, D. J. McKay, S. Morel, M. Petr-Gotzens, A. Richichi, M. VanDenAncker, M. Wittkowski: The MIDI Data Flow: First Observing Period **116**, 4
- J. Bergeron, P. Petitjean, B. Aracil, C. Pichon, E. Scannapieco, R. Srianand, P. Boissé, R. F. Carswell, H. Chand, S. Cristiani, A. Ferrara, M. Haehnelt, A. Hughes, T.-S. Kim, C. Ledoux, P. Richter, M. Viel: The Large Programme “Cosmic Evolution of the IGM” **118**, 40
- H. Boffin, R. West: Venus Transit 2004: A Tremendous Success! **116**, 39
- H. Boffin, R. West: Report on a brainstorming meeting about the ALMA Interdisciplinary Teaching Project **117**, 63
- H. Boffin, R. West: The “Venus Transit Experience” **118**, 69
- H. Bonnet, R. Abuter, A. Baker, W. Bornemann, A. Brown, R. Castillo, R. Conzelmann, R. Damster, R. Davies,

- B. Delabre, R. Donaldson, C. Dumas, F. Eisenhauer, E. Elswijk, E. Fedrigo, G. Finger, H. Gemperlein, R. Genzel, A. Gilbert, G. Gillet, A. Goldbrunner, M. Horrobin, R. ter Horst, S. Huber, N. Hubin, C. Iserlohe, A. Kaufer, M. Kissler-Patig, J. Kragt, G. Kroes, M. Lehnert, W. Lieb, J. Liske, J.-L. Lizon, D. Lutz, A. Modigliani, G. Monnet, N. Nesvadba, J. Patig, J. Pragt, J. Reunanen, C. Röhrle, S. Rossi, R. Schmutzer, T. Schoenmaker, J. Schreiber, S. Ströbele, T. Szeifert, L. Tacconi, M. Tecza, N. Thatte, S. Tordo, P. van der Werf, H. Weisz: First Light of SINFONI at the VLT **117**, 17

C

- C. Cacciari, A. Bragaglia, E. Carretta: FLAMES Spectroscopy of RGB stars in the Globular Cluster NGC 2808: Mass Loss and Na-O Abundances **117**, 47
- R. Cayrel, M. Spite: The First Stars: What We know and Do Not Know **118**, 55
- C. Cesarsky, R. Giacconi, R. Gilmozzi: Five Years VLT **115**, 2
- C. Cesarsky: ESO Welcomes Finland as Eleventh Member State **117**, 2
- R. Chini, V. Hoffmeister, S. Kimeswenger, M. Nielbock, D. Nürnberger, L. Schmitdtobreck, M. Sterzik: The Birth of a Massive Star **117**, 36
- N. Christlieb, D. Reimers, L. Wisotzki: The Stellar Content of the Hamburg/ESO Survey **117**, 40
- A. Cimatti, E. Daddi, A. Renzini, P. Cassata, E. Vanzella, L. Pozzetti, S. Cristiani, A. Fontana, G. Rodighiero, M. Mignoli, G. Zamorani: Unveiling Old Massive Spheroidal Galaxies in the Young Universe **118**, 51
- M. R. L. Cioni, H. J. Habing, C. Loup, N. Epchtein, E. Deul: DENIS results on the Magellanic Clouds **115**, 22
- I. Corbett: A Report on a Workshop on Future Large-Scale Projects and Programmes in Astronomy and Astrophysics **115**, 43

D

- M. Della Valle, D. Malesani, G. Chincarini, L. Stella, G. Tagliaferri, L. A. Antonelli, S. Campana, S. Covino, F. Fiore, N. Gehrels, K. Hurley, L. J. Pellizza, F. M. Zerbi, L. Angelini, L. Burderi, D. Burrows, M. Capalbi, P. Caraveo, E. Costa, G. Cusumano, P. Filliatre, D. Fugazza, R. Gilmozzi, P. Giommi, P. Goldoni, G. L. Israel, E. Mason, K. Mason, A. Melandri, S. Mereghetti,

- I. F. Mirabel, E. Molinari, A. Moretti, J. Nousek, P. O’Brien, J. Osborne, R. Perna, M. Perri, L. Piro, E. Puchnarewicz, M. Vietri (the MISTICI Collaboration): Supernovae Shed Light on Gamma-Ray Bursts **118**, 31

- M. Dennefeld: The NEON School Enters a New Era **118**, 68

E

- J. P. Emerson, W. J. Sutherland, A. M. McPherson, S. C. Craig, G. B. Dalton, A. K. Ward: The Visible & Infrared Survey Telescope for Astronomy **117**, 27
- T. Encrenaz, E. Lellouch, P. Drossart, H. Feuchtgruber, G. S. Orton, S. K. Atreya: First Detection of Carbon Monoxide in the Atmosphere of Uranus **115**, 35

G

- E. Galliano, D. Alloin: Extragalactic Embedded Clusters: Exploring Star Formation **116**, 29
- L. Germany: News from the La Silla Site **116**, 17
- L. Germany: La Silla News **117**, 32
- R. Gilmozzi, J. Melnick: Th’ESO Observatoire: Merging La Silla and Paranal Observatories **116**, 13

H

- C. Hummel, D. Alloin: Report on a Micro-Workshop held at ESO/Vitacura on 2004 January 28 “Optical Interferometry Brings New Frontiers in Astrophysics” **115**, 47

I

- C. Izzo, N. Kornweibel, D. McKay, R. Palsa, M. Peron, M. Taylor: Gasgano & ESO VIMOS Pipeline Released **117**, 33

J

- E. Janssen: ESO at the Exploring the Frontier Symposium **116**, 47

K

- P. Kervella, D. Bersier, N. Nardetto, D. Mourard, P. Fouqué, V. Coudé du Foresto: Cepheid Pulsations Resolved by the VLTI **117**, 53

- A. Koch, E. K. Grebel, M. Odenkirchen, J. A. R. Caldwell: Correcting spatial gradients: The Case of Wide Field Imager Photometry **115**, 37
- B. Koehler, the AT1 Assembly and Commissioning Team: The First Light of the First VLTI Auxiliary Telescope **115**, 15

L

- P. O. Lagage, J. W. Pel, M. Authier, J. Belorgey, A. Claret, C. Doucet, D. Dubreuil, G. Durand, E. Elswijk, P. Girardot, H. U. Käufl, G. Kroes, M. Lortholary, Y. Lussignol, M. Marchesi, E. Pantin, R. Peletier, J.-F. Pirard, J. Pragt, Y. Rio, T. Schoenmaker, R. Siebenmorgen, A. Silber, A. Smette, M. Sterzik, C. Veysiere: Successful Commissioning of VISIR: The mid-infrared VLT Instrument **117**, 12
- M. D. Lehnert, M. Bremer: High Redshift Galaxies and the Sources of Reionization **115**, 27
- C. Lidman: Observing Distant Type Ia Supernovae with the ESO VLT **118**, 24
- D. H. Lorenzen: Obituary Jürgen Stock 1923–2004 **117**, 65

M

- C. Madsen: Serving European Science: The EIROforum Collaboration **116**, 42
- C. Madsen: Visit EIROforum at ESOF 2004 **116**, 48
- C. Madsen: Report on the EuroScience Open Forum 2004 **117**, 66
- C. Madsen, S. D’Odorico: ESO Presentation in Copenhagen **118**, 71
- G. Mathys: Five years of science operations of the VLT on Paranal **116**, 8
- K. Mattila, M. Tornikoski, I. Tuominen, E. Valtaoja: Astronomy in Finland **117**, 3
- C. Melo, F. Bouchy, F. Pont, N. C. Santos, M. Mayor, D. Queloz, S. Udry: Two New Very Hot Jupiters in the FLAMES spotlight **116**, 32
- A. Merloni, S. Nayakshin: Report on the joint MPA/MPE/ESO/USM workshop on Growing Black Holes: Accretion in a Cosmological Context **117**, 62
- A. Modigliani, G. Mulas, I. Porceddu, B. Wolff, F. Damiani, K. Banse: The FLAMES-UVES Pipeline **118**, 8
- A. Moorwood, S. D’Odorico: New VLT Instruments Underway **115**, 8

N

- B. Nordström, M. Mayor, J. Andersen, J. Holmberg, B. R. Jørgensen, F. Pont, E. H. Olsen, S. Udry, N. Mowlavi: A Livelier Picture of the Solar Neighbourhood **118**, 61

P

- P. Padovani, M. G. Allen, P. Rosati, N. A. Walton: First Science for the Virtual Observatory **117**, 58
- L. Pasquini, P. Bonifacio, S. Randich, D. Galli, R. G. Gratton: VLT Observations of Beryllium in a Globular Cluster: A clock for the early Galaxy and new insights into Globular Cluster formation **117**, 50
- F. Patat: Night sky brightness during sunspot maximum at Paranal **115**, 18
- F. Patat: Observing During Bright Time: Tips and Tricks **118**, 11
- B. Pirene: Upcoming Change in the Supported Archive Output Media **115**, 52
- B. Pirene, P. Quinn: Science Products from large programmes to be available from the ESO archive **116**, 48
- E. Pompei, M. Billeres, T. Dall, C. Foellmi, O. Hainaut, L. Germany, G. Lo Curto, I. Saviane: Do it your-self: La Silla quick-look tools **116**, 16

R

- S. Randich, L. Pasquini: Report on the ESO-Arcetri Workshop on Chemical Abundances and Mixing in Stars in the Milky Way and its Satellites **118**, 66
- A. Renzini: Excerpts from the First Five Years of VLT Science (1999–2004) **115**, 5
- A. Renzini: A New Start for Public Surveys **117**, 68
- A. Richichi, R. G. Petrov: Under the sign of three: AMBER joins the VLTI **116**, 2

S

- D. R. Silva, M. Peron: VLT Science Products Produced by Pipelines: A Status Report **118**, 2
- R. Srianand, P. Petitjean, H. Chand, B. Aracil: Constraining the time variation of the fine structure constant **116**, 25

T

- G. H. Tan, B. D. Jackson, B. Lazareff, J. Adema, A. M. Baryshev, R. Hesper, T. M. Klapwijk, M. Kroug, S. Mahieu, D. Maier, K. Schuster, K. Wielinga, T. Zijlstra: The European Receivers for ALMA **118**, 18
- E. Tolstoy, M. Irwin, A. Cole, F. Fraternali, T. Szeifert, G. Marconi: Stellar Spectroscopy of Individual Stars in Local Group Galaxies with the VLT: Kinematics and Calcium Triplet abundances **115**, 32

V

- H. Van Winckel: The Users’ Committee **115**, 40
- E. Vanzella, S. Cristiani, M. Dickinson, H. Kuntschner, L. A. Moustakas, M. Nonino, P. Rosati, D. Stern, C. Cesarsky, S. Etori, H. C. Ferguson, R. A. E. Fosbury, M. Giavalisco, J. Haase, A. Renzini, A. Rettura, P. Serra and the GOODS Team: VLT/FORS2 Spectroscopy in the GOODS-South Field **118**, 45
- P. Vreeswijk, P. Møller, C. Ledoux, S. Ellison, N. Masetti, J. Fynbo, P. Jakobsson, J. Hjorth: GRB Afterglows: Illuminating the Star-Forming Universe **118**, 35

W

- S. Wagner, B. Leibundgut: Report on the ESO Workshop on Large Programmes and Surveys **115**, 41
- J. R. Walsh, M. Rejkuba: Report on the ESO Conference: Planetary Nebulae beyond the Milky Way **116**, 44
- R. West, H. Boffin: The Venus Transit 2004 (VT-2004) Programme **115**, 49
- T. Wilson: ALMA News **117**, 32
- T. Wilson, C. De Breuck, M. Zwaan: A Progress Report on ALMA **118**, 16
- T. Wilson, E. F. van Dishoeck: ALMA Community Day **118**, 67