

Index to Volume 32

Author

AAVSO Headquarters	
Photoelectric Photometry Committee Report	181
Alvarez del Castillo, Elizabeth M.	
Tools for “Dark Sky” Education	55
Anon.	
Erratum	200
Index to Volume 32	186
Baldwin, Marvin E.	
Eclipsing Binary Committee Report	74, 180
RR Lyrae Committee Report	76, 182
Barkume, K., in A. Davis <i>et al.</i>	
Stellar Photometry Using Old Photographic Plates	117
Baroni, Sandro	
Letter to the Editor—“Brighter Maxima of 30 Selected Mira-Type Variable Stars for the Period 1978–1997”	61
Beckmann, Kenneth C.	
Nova Search Committee Report	75, 180
Bedient, James	
Four Asteroids and a Question Mark: Chasing Ross’ Variables (Abstract)	65
Billings, Gary	
Tests of CCD Photometry With a Small Aperture Telescope (Abstract)	65
Chipp, K. A., and R. E. Stencel, J. A. Mattei	
Discrete Fourier Analysis of the Light Curve of S Persei	1
Clayton, Geoffrey C., and R. M. Plotkin	
Photometry of SK–69°202, the Progenitor of SN 1987A from 1896 to 1954	89
Cohen, Louis	
Treasurer’s Report, October 1, 2002–March 31, 2003	81
Treasurer’s Report, October 1, 2002–September 30, 2003	185
Craig, Nahide, in Janet A. Mattei <i>et al.</i>	
The National Virtual Observatory/SegNVO Project (Abstract)	63
Davis, A.	
The Maria Mitchell Observatory Plate Collection as a Mirror of the Evolution of Astronomical Photographic Emulsions	126
Davis, A., and K. Barkume, C. Springob, F. Tam, and V. Strelitski	
Stellar Photometry Using Old Photographic Plates	117
Denissenko, Denis V., in Kazarovets, Elena V. <i>et al.</i>	
Was HV 8005 (NSV 213) a Nova?	108
Evans, Robert O.	
Supernova Search Committee Report	79, 184

Feehrer, Carl E.	
Solar Committee Report	77,182
Foglia, Sergio	
OW Geminorum: Visual Observations of the 2002 Eclipse	30
Gilmore, A., and Arne A. Henden, P. Kilmartin	
Discovery of the Optical Afterglow for GRB030323	18
Hawkins, Isabel, in Janet A. Mattei <i>et al.</i>	
The National Virtual Observatory/SegNVO Project (Abstract)	63
Hazen, Martha L. Minutes of the 92nd Annual Meeting (Cambridge, MA)	139
Hazen, Martha L. Minutes of the 92nd Spring Meeting (Tucson, AZ)	67
Hazen, Martha L., in Elena V. Kazarovets <i>et al.</i>	
Was HV 8005 (NSV 213) a Nova?	108
Henden, Arne A., and A. Gilmore, P. Kilmartin	
Discovery of the Optical Afterglow for GRB030323	18
Henden, Arne A., and Charles A. Pullen	
GRB030329: AAVSO's Contribution to the Light Curve— A Statistical Analysis (Abstract)	64
Howe, Rodney	
Letter to the Editor—"Hypernovae, Gamma-Ray Bursts, and Very Low Frequency Radios"	59
Johnson, Wayne P.	
Searching for Supernovae in the Sky and on the Web (Abstract)	66
Kazarovets, Elena V., and Nikolai N. Samus, Martha L. Hazen, David B. Williams, Denis V. Denissenko	
Was HV 8005 (NSV 213) a Nova?	108
Kilmartin, P., and Arne A. Henden, A. Gilmore	
Discovery of the Optical Afterglow for GRB030323	18
Koppelman, M. D., and Patrick Wils	
New Eclipsing Binary Systems: HD 189735 and HD 116274	23
Levy, David H.	
Reach for the Stars: Inspiring a New Generation in Astronomy (Abstract)	64
Malatesta, Kerriann, in Aaron Price <i>et al.</i>	
MyNewsFlash: A System for Near Real-Time Variable Star Monitoring and Alerts	131
Manker, J. Phillip	
Photoelectric Photometry Committee Report	76
Martignoni, Massimiliano	
Investigation of Five Suspected Variables	110
NSV 2828: A New RRab Variable	102
New Light Elements for the RR Lyr Type Variable Star DV Mon	26
Mattei, J. A., and K. A. Chipps, R. E. Stencel	
Discrete Fourier Analysis of the Light Curve of S Persei	1

Mattei, Janet A., and Christopher W. Mauche <i>et al.</i> Chandra Spectroscopic (HETG) Observations of SSCyg and U Gem in Quiescence and Outburst (Abstract)	63
Mattei, Janet A., and Isabel Hawkins, Nahide Craig, Rejane Spitz The National Virtual Observatory/SegNVO Project (Abstract)	63
Mauche, Christopher W., in Janet A. Mattei <i>et al.</i> Chandra Spectroscopic (HETG) Observations of SSCyg and U Gem in Quiescence and Outburst (Abstract)	63
Mohammed, Farisa, and John R. Percy Self-Correlation Studies of RV Tauri Variables and Related Objects	9
Munkacsy, Mark J. Variability in an AX And Comparison Star, GSC 3295-1514	114
Otero, Sebastian A., and Christopher Stephan Light Elements for V353 Hydrae, a Hipparcos Eclipsing Binary	105
Percy, John R., and Farisa Mohammed Self-Correlation Studies of RV Tauri Variables and Related Objects	9
Plotkin, R. M., and Geoffrey C. Clayton Photometry of SK-69°202, the Progenitor of SN 1987A from 1896 to 1954	89
Price, Aaron NVO: Survey for Amateur Astronomers (Abstract)	63
The AAVSO High Energy Network (Abstract)	64
Price, Aaron, and Rebecca Turner, Kerriann Malatesta, Michael A. Simonsen <i>MyNewsFlash</i> : A System for Near Real-Time Variable Star Monitoring and Alerts	131
Pullen, Charles A., and Arne A. Henden GRB030329: AAVSO's Contribution to the Light Curve—A Statistical Analysis (Abstract)	64
Samus, Nikolai N., in Elena V. Kazarovets <i>et al.</i> Was HV 8005 (NSV 213) a Nova?	108
Scovil, Charles E. New Chart Committee Report	75,180
Telescope Committee Report	80,184
Sigismondi, Costantino Correlation of Successive Maxima in Mira, χ Cygni, R Leonis, and R Hydrae	34
Simonsen, Michael A., in Aaron Price <i>et al.</i> <i>MyNewsFlash</i> : A System for Near Real-Time Variable Star Monitoring and Alerts	131
Spitz, Rejane, in Janet A. Mattei <i>et al.</i> The National Virtual Observatory/SegNVO Project (Abstract)	63
Springob, C., in A. Davis <i>et al.</i> Stellar Photometry Using Old Photographic Plates	117

Stencel, R. E., and K. A. Chipps, J. A. Mattei	
Discrete Fourier Analysis of the Light Curve of S Persei	1
Stephan, Christopher, and Sebastian A. Otero	
Light Elements for V353 Hydrae, a Hipparcos Eclipsing Binary	105
Strelnitski, V., in A. Davis <i>et al.</i>	
Stellar Photometry Using Old Photographic Plates	117
Tam, F., in A. Davis <i>et al.</i>	
Stellar Photometry Using Old Photographic Plates	117
Temple, Paul	
Preparations for Study of Two Suspected Variables: WW UMa and CV UMa (Abstract)	65
Templeton, Matthew	
Time-Series Analysis of Variable Star Data	41
Turner, Rebecca, in Aaron Price <i>et al.</i>	
MyNewsFlash: A System for Near Real-Time Variable Star Monitoring and Alerts	131
Waagen, Elizabeth O. (on behalf of Janet A. Mattei)	
Annual Report of the Director for Fiscal Year 2002–2003	142
Wadhwa, Surjit S.	
Photometric Analysis of V1542 Aquilae	95
Walker, Gary	
Charge-Coupled Device (CCD) Committee Report	73,178
Whitney, Charles A.	
Editorial Note: Guidelines for Research Papers Submitted to the <i>Journal of the AAVSO</i>	85
Williams, David B., in Elena V. Kazarovets <i>et al.</i>	
Was HV 8005 (NSV 213) a Nova?	108
Wils, Patrick, and M. D. Koppelman	
New Eclipsing Binary Systems: HD 189735 and HD 116274	23

Subject

AAVSO

AAVSO Director's Award Recipients, 2003	72
AAVSO Observer Award Recipients, 2003	71
AAVSO Nova Award Recipient, 2003	141
AAVSO William Tyler Olcott Award Recipient, 2003	141
Annual Report of the Director for Fiscal Year 2002–2003	
Elizabeth O. Waagen (on behalf of Janet A. Mattei)	142
Chandra Spectroscopic (HETG) Observations of SSCyg and U Gem in Quiescence and Outburst (Abstract)	
Janet A. Mattei, Christopher W. Mauche, <i>et al.</i>	63
Deceased Members, Observers, and Colleagues	71,141
Discrete Fourier Analysis of the Light Curve of S Persei	
K. A. Chipps, R. E. Stencel, and J. A. Mattei	1

<i>MyNewsFlash</i> : A System for Near Real-Time Variable Star Monitoring and Alerts Aaron Price <i>et al.</i>	131
New Members	70, 140
Reach for the Stars: Inspiring a New Generation in Astronomy (Abstract) David H. Levy	64
30-Year Service Award Recipient, 2003	141
AAVSO GRB NETWORK; HIGH ENERGY NETWORK	
The AAVSO High Energy Network (Abstract) Aaron Price	64
Discovery of the Optical Afterglow for GRB030323 Arne A. Henden, A. Gilmore, and P. Kilmartin	18
GRB030329: AAVSO's Contribution to the Light Curve— A Statistical Analysis (Abstract) Charles A. Pullen and Arne A. Henden	64
AAVSO INTERNATIONAL DATABASE	
Correlation of Successive Maxima in Mira, χ Cygni, R Leonis, and R Hydrae Costantino Sigismondi	34
<i>MyNewsFlash</i> : A System for Near Real-Time Variable Star Monitoring and Alerts Aaron Price <i>et al.</i>	131
Preparations for Study of Two Suspected Variables: WW UMa and CV UMa (Abstract) Paul Temple	65
Time-Series Analysis of Variable Star Data Matthew Templeton	41
AAVSO, JOURNAL OF	
Editorial Note: Guidelines for Research Papers Submitted to the <i>Journal of the AAVSO</i> Charles A. Whitney	85
ASTEROIDS	
Four Asteroids and a Question Mark: Chasing Ross' Variables (Abstract) James Bedient	65
ASTRONOMERS, AMATEUR; PROFESSIONAL-AMATEUR COLLABORATION	
The AAVSO High Energy Network (Abstract) Aaron Price	64
GRB030329: AAVSO's Contribution to the Light Curve— A Statistical Analysis (Abstract) Charles A. Pullen and Arne A. Henden	64
NVO: Survey for Amateur Astronomers (Abstract) Aaron Price	63

ASTRONOMY, HISTORY OF [See also ARCHAEOASTRONOMY; OBITUARIES]

- Four Asteroids and a Question Mark: Chasing Ross' Variables (Abstract)
James Bedient 65
- The Maria Mitchell Observatory Plate Collection as a Mirror of the
Evolution of Astronomical Photographic Emulsions
A. Davis 126
- Photometry of SK-69°202, the Progenitor of SN 1987A from 1896 to 1954
R. M. Plotkin and Geoffrey C. Clayton 89
- Stellar Photometry Using Old Photographic Plates
A. Davis *et al.* 117
- Was HV 8005 (NSV 213) a Nova?
Elena V. Kazarovets *et al.* 108

AWARDS

- AAVSODirector's Award Recipients, 2003 72
- AAVSO Observer Award Recipients, 2003 71
- AAVSO Nova Award Recipient, 2003 141
- AAVSO William Tyler Olcott Award, 2003 141
- 30-Year Service Award Recipient, 2003 141

BLAZARS [See also VARIABLE STARS (GENERAL)]

- The AAVSO High Energy Network (Abstract)
Aaron Price 64

CATAclysmic VARIABLES [See also VARIABLE STARS (GENERAL)]

- The AAVSO High Energy Network (Abstract)
Aaron Price 64
- Chandra Spectroscopic (HETG) Observations of SSCyg and U Gem
in Quiescence and Outburst (Abstract)
Janet A. Mattei, Christopher W. Mauche, *et al.* 63

CATALOGUES, DATABASES

- Light Elements for V353 Hydrae, a Hipparcos Eclipsing Binary
Sebastian A. Otero and Christopher Stephan 105
- The Maria Mitchell Observatory Plate Collection as a Mirror of the
Evolution of Astronomical Photographic Emulsions
A. Davis 126
- The National Virtual Observatory/SegNVO Project (Abstract)
Janet A. Mattei *et al.* 63
- Stellar Photometry Using Old Photographic Plates
A. Davis *et al.* 117

CHARTS; COMPARISON STAR SEQUENCES

- Variability in an AX And Comparison Star, GSC 3295-1514
Mark J. Munkacsy 114

COMPUTERS; COMPUTER PROGRAMS

- MyNewsFlash*: A System for Near Real-Time Variable Star
Monitoring and Alerts
Aaron Price *et al.* 131

COORDINATED OBSERVATIONS [MULTI-SITE, MULTI-WAVELENGTH OBSERVATIONS]

- The AAVSO High Energy Network (Abstract)
Aaron Price 64
- GRB030329: AAVSO's Contribution to the Light Curve—
A Statistical Analysis (Abstract)
Charles A. Pullen and Arne A. Henden 64
- The National Virtual Observatory/SegNVO Project (Abstract)
Janet A. Mattei *et al.* 63

DATA MANAGEMENT [See AAVSO; COMPUTERS]

- MyNewsFlash*: A System for Near Real-Time Variable Star
Monitoring and Alerts
Aaron Price *et al.* 131

ECLIPSING BINARIES [See also VARIABLE STARS (GENERAL)]

- Investigation of Five Suspected Variables
Massimiliano Martignoni 110
- Light Elements for V353 Hydrae, a Hipparcos Eclipsing Binary
Sebastian A. Otero and Christopher Stephan 105
- New Eclipsing Binary Systems: HD 189735 and HD 116274
M. D. Koppelman and Patrick Wils 23
- OW Geminorum: Visual Observations of the 2002 Eclipse
Sergio Foglia 30
- Photometric Analysis of V1542 Aquilae
Surjit S. Wadhwa 95

EDUCATION

- Tools for "Dark Sky" Education
Elizabeth M. Alvarez del Castillo 55

EDUCATION, VARIABLE STARS IN

- The National Virtual Observatory/SegNVO Project (Abstract)
Janet A. Mattei *et al.* 63
- Reach for the Stars: Inspiring a New Generation in Astronomy (Abstract)
David H. Levy 64

ELECTRONIC COMMUNICATION

- MyNewsFlash*: A System for Near Real-Time Variable Star
Monitoring and Alerts
Aaron Price *et al.* 131

ERRATA

- Erratum [Minutes of the 92nd Spring Meeting (Tucson, AZ)]
Martha L. Hazen 200

GAMMA-RAY BURSTS

- The AAVSO High Energy Network (Abstract)
 Aaron Price 64
- Discovery of the Optical Afterglow for GRB030323
 Arne A. Henden, A. Gilmore, and P. Kilmartin 18
- GRB030329: AAVSO's Contribution to the Light Curve—
 A Statistical Analysis (Abstract)
 Charles A. Pullen and Arne A. Henden 64
- Letter to the Editor—"Hypernovae, Gamma-Ray Bursts, and Very Low
 Frequency Radios"
 Rodney Howe 59

HIPPARCOS DATABASE

- Light Elements for V353 Hydrae, a Hipparcos Eclipsing Binary
 Sebastian A. Otero and Christopher Stephan 105

INDEX, INDICES

- Index to Volume 32
 Anon. 186

INSTRUMENTATION [See also CCD; VARIABLE STAR OBSERVING]

- Discovery of the Optical Afterglow for GRB030323
 Arne A. Henden, A. Gilmore, and P. Kilmartin 18
- The Maria Mitchell Observatory Plate Collection as a Mirror of the
 Evolution of Astronomical Photographic Emulsions
 A. Davis 126
- Stellar Photometry Using Old Photographic Plates
 A. Davis *et al.* 117
- Tests of CCD Photometry With a Small Aperture Telescope (Abstract)
 Gary Billings 65

LETTERS TO THE EDITOR

- Letter to the Editor—"Brighter Maxima of 30 Selected Mira-Type
 Variable Stars for the Period 1978–1997"
 Sandro Baroni 61
- Letter to the Editor—"Hypernovae, Gamma-Ray Bursts, and Very Low
 Frequency Radios"
 Rodney Howe 59

LIGHT POLLUTION

- Tools for "Dark Sky" Education
 Elizabeth M. Alvarez del Castillo 55

MIRA VARIABLES [See also VARIABLE STARS (GENERAL)]

- Correlation of Successive Maxima in Mira, χ Cygni, R Leonis, and
 R Hydrae
 Costantino Sigismondi 34
- Letter to the Editor—"Brighter Maxima of 30 Selected Mira-Type
 Variable Stars for the Period 1978–1997"
 Sandro Baroni 61

Preparations for Study of Two Suspected Variables: WW UMa and CV UMa (Abstract)	
Paul Temple	65
MODELS, STELLAR	
Chandra Spectroscopic (HETG) Observations of SSCyg and U Gem in Quiescence and Outburst (Abstract)	
Janet A. Mattei, Christopher W. Mauche, <i>et al.</i>	63
Photometry of SK-69°202, the Progenitor of SN 1987A from 1896 to 1954	
R. M. Plotkin and Geoffrey C. Clayton	89
NETWORKS, COMMUNICATION	
The AAVSO High Energy Network (Abstract)	
Aaron Price	64
OBSERVATORIES	
The Maria Mitchell Observatory Plate Collection as a Mirror of the Evolution of Astronomical Photographic Emulsions	
A. Davis	126
Stellar Photometry Using Old Photographic Plates	
A. Davis <i>et al.</i>	117
PERIOD ANALYSIS; PERIOD CHANGES	
Correlation of Successive Maxima in Mira, χ Cygni, R Leonis, and R Hydrae	
Costantino Sigismondi	34
Discrete Fourier Analysis of the Light Curve of S Persei	
K. A. Chipps, R. E. Stencel, and J. A. Mattei	1
Investigation of Five Suspected Variables	
Massimiliano Martignoni	110
Light Elements for V353 Hydrae, a Hipparcos Eclipsing Binary	
Sebastian A. Otero and Christopher Stephan	105
NSV 2828: A New RRab Variable	
Massimiliano Martignoni	102
New Eclipsing Binary Systems: HD 189735 and HD 116274	
M. D. Koppelman and Patrick Wils	23
New Light Elements for the RR Lyr Type Variable Star DV Mon	
Massimiliano Martignoni	26
OW Geminorum: Visual Observations of the 2002 Eclipse	
Sergio Foglia	30
Photometric Analysis of V1542 Aquilae	
Surjit S. Wadhwa	95
Preparations for Study of Two Suspected Variables: WW UMa and CV UMa (Abstract)	
Paul Temple	65
Self-Correlation Studies of RV Tauri Variables and Related Objects	
John R. Percy and Farisa Mohammed	9

<i>Index, JAAVSO Volume 32, 2004</i>	195
Time-Series Analysis of Variable Star Data	
Matthew Templeton	41
Variability in an AX And Comparison Star, GSC 3295-1514	
Mark J. Munkacsy	114
PHOTOGRAPHY	
The Maria Mitchell Observatory Plate Collection as a Mirror of the Evolution of Astronomical Photographic Emulsions	
A. Davis	126
Stellar Photometry Using Old Photographic Plates	
A. Davis <i>et al.</i>	117
PHOTOMETRY, CCD	
Discovery of the Optical Afterglow for GRB030323	
Arne A. Henden, A. Gilmore, and P. Kilmartin	18
NSV 2828: A New RRab Variable	
Massimiliano Martignoni	102
New Eclipsing Binary Systems: HD 189735 and HD 116274	
M. D. Koppelman and Patrick Wils	23
New Light Elements for the RR Lyr Type Variable Star DV Mon	
Massimiliano Martignoni	26
Photometric Analysis of V1542 Aquilae	
Surjit S. Wadhwa	95
Tests of CCD Photometry With a Small Aperture Telescope (Abstract)	
Gary Billings	65
Variability in an AX And Comparison Star, GSC 3295-1514	
Mark J. Munkacsy	114
PHOTOMETRY, PHOTOGRAPHIC	
The Maria Mitchell Observatory Plate Collection as a Mirror of the Evolution of Astronomical Photographic Emulsions	
A. Davis	126
Photometry of SK-69°202, the Progenitor of SN 1987A from 1896 to 1954	
R. M. Plotkin and Geoffrey C. Clayton	89
Stellar Photometry Using Old Photographic Plates	
A. Davis <i>et al.</i>	117
Was HV 8005 (NSV 213) a Nova?	
Elena V. Kazarovets <i>et al.</i>	108
PHOTOMETRY, VISUAL	
Discrete Fourier Analysis of the Light Curve of S Persei	
K. A. Chipps, R. E. Stencel, and J. A. Mattei	1
POETRY, THEATER, DANCE, SOCIETY	
Reach for the Stars: Inspiring a New Generation in Astronomy (Abstract)	
David H. Levy	64
Tools for “Dark Sky” Education	
Elizabeth M. Alvarez del Castillo	55

RADIO ASTRONOMY; RADIO OBSERVATIONS

- Letter to the Editor—"Hypernovae, Gamma-Ray Bursts, and Very Low Frequency Radios"
Rodney Howe 59

REPORTS, COMMITTEE

- Annual 2002–2003 Committee Reports 178
Spring 2002–2003 Committee Reports 73

REPORTS, DIRECTOR'S, ANNUAL

- Annual Report of the Director for Fiscal Year 2002–2003
Elizabeth O. Waagen (on behalf of Janet A. Mattei) 142

REPORTS, SECRETARY'S (MINUTES OF AAVSO MEETINGS)

- Minutes of the 92nd Annual Meeting (Cambridge, MA)
Martha L. Hazen 139
Minutes of the 92nd Spring Meeting (Tucson, AZ)
Martha L. Hazen 67

REPORTS, TREASURER'S

- Treasurer's Report, October 1, 2002–March 31, 2003
Louis Cohen 81
Treasurer's Report, October 1, 2002–September 30, 2003
Louis Cohen 185

RR LYRAE STARS [See also VARIABLE STARS (GENERAL)]

- Investigation of Five Suspected Variables
Massimiliano Martignoni 110
NSV 2828: A New RRab Variable
Massimiliano Martignoni 102
New Light Elements for the RR Lyr Type Variable Star DV Mon
Massimiliano Martignoni 26

RV TAURI STARS [See also VARIABLE STARS (GENERAL)]

- Self-Correlation Studies of RV Tauri Variables and Related Objects
John R. Percy and Farisa Mohammed 9

SATELLITE OBSERVATIONS

- Chandra Spectroscopic (HETG) Observations of SSCyg and U Gem in Quiescence and Outburst (Abstract)
Janet A. Mattei, Christopher W. Mauche, *et al.* 63
GRB030329: AAVSO's Contribution to the Light Curve—
A Statistical Analysis (Abstract)
Charles A. Pullen and Arne A. Henden 64
Letter to the Editor—"Hypernovae, Gamma-Ray Bursts, and Very Low Frequency Radios"
Rodney Howe 59

SEMIREGULAR VARIABLES [See also VARIABLE STARS (GENERAL)]

- Discrete Fourier Analysis of the Light Curve of S Persei
K. A. Chipps, R. E. Stencel, and J. A. Mattei 1

STATISTICAL ANALYSIS

- Correlation of Successive Maxima in Mira, χ Cygni, R Leonis,
and R Hydrae
Costantino Sigismondi 34
- GRB030329: AAVSO's Contribution to the Light Curve—
A Statistical Analysis (Abstract)
Charles A. Pullen and Arne A. Henden 64
- Photometric Analysis of V1542 Aquilae
Surjit S. Wadhwa 95
- Time-Series Analysis of Variable Star Data
Matthew Templeton 41

SUPERNOVAE [See also VARIABLE STARS (GENERAL)]

- Photometry of SK-69°202, the Progenitor of SN 1987A from 1896 to 1954
R. M. Plotkin and Geoffrey C. Clayton 89
- Searching for Supernovae in the Sky and on the Web (Abstract)
Wayne P. Johnson 66

SUSPECTED VARIABLES [See also VARIABLE STARS (GENERAL)]

- Four Asteroids and a Question Mark: Chasing Ross' Variables (Abstract)
James Bedient 65
- Investigation of Five Suspected Variables
Massimiliano Martignoni 110
- Preparations for Study of Two Suspected Variables: WW UMa
and CV UMa (Abstract)
Paul Temple 65
- Variability in an AX And Comparison Star, GSC 3295-1514
Mark J. Munkacsy 114
- Was HV 8005 (NSV 213) a Nova?
Elena V. Kazarovets *et al.* 108

VARIABLE STAR OBSERVING [See also INSTRUMENTATION]

- The AAVSO High Energy Network (Abstract)
Aaron Price 64
- MyNewsFlash*: A System for Near Real-Time Variable Star
Monitoring and Alerts
Aaron Price *et al.* 131
- NVO: Survey for Amateur Astronomers (Abstract)
Aaron Price 63
- Searching for Supernovae in the Sky and on the Web (Abstract)
Wayne P. Johnson 66

VARIABLE STARS (GENERAL)

- NVO: Survey for Amateur Astronomers (Abstract)
Aaron Price 63
- The National Virtual Observatory/SegNVO Project (Abstract)
Janet A. Mattei *et al.* 63

VARIABLE STARS (INDIVIDUAL)

AX And Comparison Star, GSC 3295-1514, Variability in Mark J. Munkacsy	114
V1542 Aql , Photometric Analysis of Surjit S. Wadhwa	95
[AG Aur] Self-Correlation Studies of RV Tauri Variables and Related Objects John R. Percy and Farisa Mohammed	9
[o Cet] Correlation of Successive Maxima in Mira, χ Cygni, R Leonis, and R Hydrae Costantino Sigismondi	34
[SS Cyg] Chandra Spectroscopic (HETG) Observations of SS Cyg and U Gem in Quiescence and Outburst (Abstract) Janet A. Mattei, Christopher W. Mauche <i>et al.</i>	63
[AV Cyg] Self-Correlation Studies of RV Tauri Variables and Related Objects John R. Percy and Farisa Mohammed	9
[χ Cyg] Correlation of Successive Maxima in Mira, χ Cygni, R Leonis, and R Hydrae Costantino Sigismondi	34
[U Gem] Chandra Spectroscopic (HETG) Observations of SSCyg and U Gem in Quiescence and Outburst (Abstract) Janet A. Mattei, Christopher W. Mauche <i>et al.</i>	63
[SU Gem] Self-Correlation Studies of RV Tauri Variables and Related Objects John R. Percy and Farisa Mohammed	9
OW Geminorum : Visual Observations of the 2002 Eclipse Sergio Foglia	30
[SX Her] Self-Correlation Studies of RV Tauri Variables and Related Objects John R. Percy and Farisa Mohammed	9
[AC Her] Self-Correlation Studies of RV Tauri Variables and Related Objects John R. Percy and Farisa Mohammed	9
[R Hya] Correlation of Successive Maxima in Mira, χ Cygni, R Leonis, and R Hydrae Costantino Sigismondi	34
V353 Hydrae , a Hipparcos Eclipsing Binary, Light Elements for Sebastian A. Otero and Christopher Stephan	105
[R Leo] Correlation of Successive Maxima in Mira, χ Cygni, R Leonis, and R Hydrae Costantino Sigismondi	34
DV Mon , New Light Elements for the RR Lyr Type Variable Star Massimiliano Martignoni	26
[TT Oph] Self-Correlation Studies of RV Tauri Variables and Related Objects John R. Percy and Farisa Mohammed	9

[UZ Oph] Self-Correlation Studies of RV Tauri Variables and Related Objects John R. Percy and Farisa Mohammed	9
S Persei , Discrete Fourier Analysis of the Light Curve of K. A. Chipps, R. E. Stencel, and J. A. Mattei	1
[TX Per] Self-Correlation Studies of RV Tauri Variables and Related Objects John R. Percy and Farisa Mohammed	9
[WW UMa] Preparations for Study of Two Suspected Variables: WW UMa and CV UMa (Abstract) Paul Temple	65
[CV UMa] Preparations for Study of Two Suspected Variables: WW UMa and CV UMa (Abstract) Paul Temple	65
[V Vul] Self-Correlation Studies of RV Tauri Variables and Related Objects John R. Percy and Farisa Mohammed	9
GRB030323 , Discovery of the Optical Afterglow for Arne A. Henden, A. Gilmore, and P. Kilmartin	18
GRB030329 —AAVSO's Contribution to the Light Curve: A Statistical Analysis (Abstract) Charles A. Pullen and Arne A. Henden	64
[GRB030329] Letter to the Editor—"Hypernovas, Gamma-Ray Bursts, and Very Low Frequency Radios" Rodney Howe	59
GSC 3295-1514 , Variability in an AX And Comparison Star Mark J. Munkacsy	114
[HD 116274] New Eclipsing Binary Systems: HD 189735 and HD 116274 M. D. Koppelman and Patrick Wils	23
[HD 189735] New Eclipsing Binary Systems: HD 189735 and HD 116274 M. D. Koppelman and Patrick Wils	23
[HV 8005] Was HV 8005 (NSV 213) a Nova? Elena V. Kazarovets <i>et al.</i>	108
[NSV 213] Was HV 8005 (NSV 213) a Nova? Elena V. Kazarovets <i>et al.</i>	108
[NSV 308 (= R 136 = (137) Meliboea)] Four Asteroids and a Question Mark: Chasing Ross' Variables (Abstract) James Bedient	65
[NSV 1436 (= R 4 = 1RXS J040239.4+425037)] Four Asteroids and a Question Mark: Chasing Ross' Variables (Abstract) James Bedient	65
[NSV 2828] NSV 2828: A New RRab Variable Massimiliano Martignoni	102
[NSV 4748 (= R 38 = (24) Themis)] Four Asteroids and a Question Mark: Chasing Ross' Variables (Abstract) James Bedient	65

[NSV 5338 (= R 206 = (26) Proserpina)] Four Asteroids and a Question	
Mark: Chasing Ross' Variables (Abstract)	
James Bedient	65
[NSV 10998] Investigation of Five Suspected Variables	
Massimiliano Martignoni	110
[NSV 11924] Investigation of Five Suspected Variables	
Massimiliano Martignoni	110
[NSV 12965] Investigation of Five Suspected Variables	
Massimiliano Martignoni	110
[NSV 12971] Investigation of Five Suspected Variables	
Massimiliano Martignoni	110
[NSV 12978] Investigation of Five Suspected Variables	
Massimiliano Martignoni	110
[NSV 13752 (= R 89 = (115) Thyra)] Four Asteroids and a Question	
Mark: Chasing Ross' Variables (Abstract)	
James Bedient	65
[R 4 (= NSV 1436 = 1RXS J040239.4+425037)] Four Asteroids and a	
Question Mark: Chasing Ross' Variables (Abstract)	
James Bedient	65
[R 38 (= NSV 4748 = (24) Themis)] Four Asteroids and a Question	
Mark: Chasing Ross' Variables (Abstract)	
James Bedient	65
[R 89 (= NSV 13752 = (115) Thyra)] Four Asteroids and a Question	
Mark: Chasing Ross' Variables (Abstract)	
James Bedient	65
[R 136 (= NSV 308 = (137) Meliboea)] Four Asteroids and a Question	
Mark: Chasing Ross' Variables (Abstract)	
James Bedient	65
[R 206 (= NSV 5338 = (26) Proserpina)] Four Asteroids and a Question	
Mark: Chasing Ross' Variables (Abstract)	
James Bedient	65
[SK -69°202] Photometry of SK-69°202, the Progenitor of SN 1987A	
from 1896 to 1954	
R. M. Plotkin and Geoffrey C. Clayton	89
[SN 1987A] Photometry of SK-69°202, the Progenitor of SN 1987A	
from 1896 to 1954	
R. M. Plotkin and Geoffrey C. Clayton	89

Erratum

Volume 32, Number 1, page 70(Hazen), List of New Members, "M = honorary membership" should read "M = Complimentary membership."