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| Barway, Sudhanshu; Wadadekar, Yogesh; Kembhavi, Ajit K.; Mayya, Y. D. |  | Near-infrared bulge-disc correlations of lenticular galaxies |   |   |
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| Barway, Sudhanshu; Mayya, Y. D.; Kembhavi, Ajit K.; Pandey, S. K. |   | Multicolor Surface Photometry of Lenticular Galaxies. I. The Data |   |   |
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|    | Anupama, G. C.; Sahu, D. K.; Mayya, Y. D.   |       |         | Optical spectroscopy of nova V1494 Aquilae 1999   |                   |                   |                   |                   |                   |                   |                   |                   |                   |                   |                   |
| 23 | <input type="checkbox"/> <a href="#">2000MNRAS.318..309D</a>  | 6.000 | 10/2000 | <a href="#">A</a>   | <a href="#">E</a> | <a href="#">F</a> | <a href="#">G</a> | <a href="#">X</a> | <a href="#">D</a> | <a href="#">R</a> | <a href="#">C</a> | <a href="#">S</a> | <a href="#">N</a> | <a href="#">U</a> | <a href="#">H</a> |
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|    | Mayya, Y. D.; Rengarajan, T. N.   |       |         | Spatial distribution of far-infrared emission in spiral galaxies. I. Relation with radio continuum emission.  |                   |                   |                   |                   |                   |                   |                   |                   |                   |                   |                   |
| 25 | <input type="checkbox"/> <a href="#">1992JApA...13..129P</a>  | 6.000 | 03/1992 | <a href="#">A</a>   |                   | <a href="#">F</a> | <a href="#">G</a> |                   |                   | <a href="#">R</a> | <a href="#">C</a> |                   |                   |                   |                   |
|    | Prabhu, T. P.; Mayya, Y. D.; Anupama, G. C.   |       |         | Gain calibration of CCD systems at VBO  |                   |                   |                   |                   |                   |                   |                   |                   |                   |                   |                   |
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| 27 | <input type="checkbox"/> <a href="#">2006cond.mat..1279M</a>  | 5.000 | 01/2006 | <a href="#">A</a>   |                   |                   | <a href="#">X</a> |                   |                   | <a href="#">R</a> | <a href="#">C</a> |                   |                   | <a href="#">U</a> |                   |
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| 28 | <input type="checkbox"/> <a href="#">1999ApJ...522..767K</a>  | 5.000 | 09/1999 | <a href="#">A</a>   | <a href="#">E</a> | <a href="#">F</a> | <a href="#">X</a> |                   | <a href="#">R</a> | <a href="#">C</a> | <a href="#">S</a> |                   | <a href="#">U</a> |                   |                   |
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| 30 | <input type="checkbox"/> <a href="#">1998AJ...116.1671M</a>   | 4.000 | 10/1998 | <a href="#">A</a>   | <a href="#">E</a> | <a href="#">F</a> | <a href="#">X</a> |                   | <a href="#">R</a> | <a href="#">C</a> | <a href="#">S</a> | <a href="#">N</a> | <a href="#">U</a> |                   |                   |
|    | Mayya, Y. D.; Ravindranath, Swara; Carrasco, L.   |       |         | Near-Infrared and Optical Morphology of the Dusty Galaxy NGC 972  |                   |                   |                   |                   |                   |                   |                   |                   |                   |                   |                   |
| 31 | <input type="checkbox"/> <a href="#">1998IAUC.6907....2M</a>  | 4.000 | 05/1998 | <a href="#">A</a>   | <a href="#">E</a> |                   |                   |                   |                   | <a href="#">C</a> | <a href="#">S</a> | <a href="#">N</a> |                   |                   |                   |
|    | Mayya, Y. D.; Puerari, I.; Kuhn, O.   |       |         | Supernova 1998bu in NGC 3368  |                   |                   |                   |                   |                   |                   |                   |                   |                   |                   |                   |
| 32 | <input type="checkbox"/> <a href="#">2005MNRAS.361.1165K</a>  | 3.000 | 08/2005 | <a href="#">A</a>   | <a href="#">E</a> | <a href="#">F</a> | <a href="#">G</a> | <a href="#">X</a> |                   | <a href="#">R</a> | <a href="#">C</a> | <a href="#">S</a> |                   | <a href="#">U</a> |                   |
|    | Kamath, U. S.; Anupama, G. C.; Ashok, N. M.; Mayya, Y. D.; Sahu, D. K.  |       |         | Optical and near-infrared spectroscopy of nova V1494 Aquilae 1999 no. 2   |                   |                   |                   |                   |                   |                   |                   |                   |                   |                   |                   |
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Mayya, Y. D.; Vega, O.;  
Terlevich, R.; Terlevich, E.;  
and 2 coauthors

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|       | Rengarajan, T. N.;<br>Mayya, Y. D.   |       |         |                   |                   |                   |                   |
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| 39    | <input type="checkbox"/> <a href="#">2002RMxAA..38..279B</a>   | 2.000 | 10/2002 | <a href="#">A</a> | <a href="#">F</a> | <a href="#">G</a> | <a href="#">X</a> |
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|       | Structural Parameters of M81 Compact Star Clusters   |       |         |                   |                   |                   |                   |
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|       | Embedded young stellar population in the galactic molecular cloud associated with<br>IRAS 18236-1205                                       |       |         |                   |                   |                   |                   |
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|----|---|-------|---------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|
| 46 | <input type="checkbox"/> <a href="#">2009RMxAC..37...56R</a>  | 1.000 | 11/2009 | <a href="#">A</a> | <a href="#">F</a> | <a href="#">X</a> | <a href="#">D</a> | <a href="#">T</a> | <a href="#">R</a> | <a href="#">C</a> | <a href="#">U</a> |
|    | Rodríguez-Merino, L. H.;<br>Rosa-González, D.;<br>Mayya, Y. D.; Carrasco, L.;<br>Luna, A.; Romano, R.   |       |         |                   |                   |                   |                   |                   |                   |                   |                   |
| 47 | <input type="checkbox"/> <a href="#">2009RMxAC..37...32L</a>  | 1.000 | 11/2009 | <a href="#">A</a> | <a href="#">F</a> |                   |                   | <a href="#">T</a> | <a href="#">R</a> | <a href="#">C</a> |                   |
|    | Luna, A.; Mayya, Y. D.;<br>Carrasco, L.; Rodríguez-<br>Merino, L. H.; Bronfman, L.  |       |         |                   |                   |                   |                   |                   |                   |                   |                   |
| 48 | <input type="checkbox"/> <a href="#">2003RMxAC..15..181B</a>  | 1.000 | 01/2003 | <a href="#">A</a> | <a href="#">F</a> |                   |                   | <a href="#">T</a> | <a href="#">R</a> | <a href="#">C</a> | <a href="#">S</a> |
|    | Binette, L.; González-<br>Gómez, D. I.; Mayya, Y. D.  |       |         |                   |                   |                   |                   |                   |                   |                   |                   |
| 49 | <input type="checkbox"/> <a href="#">2001ApSSS.277..339M</a>  | 1.000 | 00/2001 |                   | <a href="#">E</a> |                   |                   |                   | <a href="#">C</a> | <a href="#">S</a> |                   |
|    | Mayya, Y. D.; Korchagin, V.   |       |         |                   |                   |                   |                   |                   |                   |                   |                   |
| 50 | <input type="checkbox"/> <a href="#">1994PASP.106..424M</a>   | 1.000 | 04/1994 | <a href="#">A</a> | <a href="#">F</a> | <a href="#">G</a> |                   |                   | <a href="#">C</a> | <a href="#">S</a> |                   |
|    | Mayya, Y. Divakara  |       |         |                   |                   |                   |                   |                   |                   |                   |                   |
| 51 | <input type="checkbox"/> <a href="#">2012ATel.4472....1C</a>  | 0.000 | 10/2012 | <a href="#">A</a> |                   |                   |                   |                   |                   |                   | <a href="#">U</a> |
|    | Carrasco, L.; Luna, A.;<br>Mayya, D. Y.; Escobedo, G.;<br>Carraminana, A.;  |       |         |                   |                   |                   |                   |                   |                   |                   |                   |
| 52 | <input type="checkbox"/> <a href="#">2012ATel.4468....1C</a>  | 0.000 | 10/2012 | <a href="#">A</a> |                   |                   |                   |                   |                   |                   |                   |
|    | Carrasco, L.; Luna, A.;<br>Mayya, D. Y.; Porras, A.;<br>Recillas, E.; Carraminana, A.;  |       |         |                   |                   |                   |                   |                   |                   |                   |                   |
| 53 | <input type="checkbox"/> <a href="#">2012ATel.4467....1C</a>  | 0.000 | 10/2012 | <a href="#">A</a> |                   |                   |                   |                   |                   |                   | <a href="#">U</a> |
|    | Carrasco, L.; Luna, A.;<br>Mayya, D. Y.; Porras, A.;<br>Recillas, E.; Carraminana, A.;  |       |         |                   |                   |                   |                   |                   |                   |                   |                   |
| 54 | <input type="checkbox"/> <a href="#">2012ATel.4455....1C</a>  | 0.000 | 10/2012 | <a href="#">A</a> | <a href="#">E</a> |                   |                   |                   |                   |                   | <a href="#">U</a> |
|    | Carrasco, L.; Luna, A.;<br>Mayya, D. Y.;<br>Carraminana, A.; Porras, A.;<br>Recillas, E.; Escobedo, G.  |       |         |                   |                   |                   |                   |                   |                   |                   |                   |
| 55 | <input type="checkbox"/> <a href="#">2012ATel.4442....1C</a>  | 0.000 | 10/2012 | <a href="#">A</a> | <a href="#">E</a> |                   |                   |                   |                   |                   |                   |
|    | Carrasco, L.; Luna, A.;<br>Porras, A.; Mayya, D. Y.   |       |         |                   |                   |                   |                   |                   |                   |                   |                   |
| 56 | <input type="checkbox"/> <a href="#">2012SPIE.8446E..4QG</a>  | 0.000 | 09/2012 | <a href="#">A</a> | <a href="#">E</a> |                   |                   | <a href="#">T</a> |                   |                   | <a href="#">U</a> |
|    | Gil de Paz, A.; Carrasco, E.;<br>Gallego, J.; Sánchez, F. M.;<br>Vílchez Medina, J. M.; García-<br>Vargas, M. L.; Arrillaga, X.;<br>Carrera, M. A.; Castillo-<br>Morales, A.; Castillo-<br>Domínguez, E.; <b>and 57</b><br><b>coauthors</b> |       |         |                   |                   |                   |                   |                   |                   |                   |                   |
| 57 | <input type="checkbox"/> <a href="#">2012PASP.124..895M</a>   | 0.000 | 08/2012 | <a href="#">A</a> | <a href="#">E</a> | <a href="#">X</a> |                   |                   | <a href="#">R</a> |                   | <a href="#">U</a> |
|    | Mayya, Y. D.;<br>Rosa González, D.; Vega, O.;<br>Méndez-Abreu, J.;<br>Terlevich, R.; Terlevich, E.;   |       |         |                   |                   |                   |                   |                   |                   |                   |                   |

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 Mayya, D. Y.; Porras, A.;  
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- 59  [2012ATel.4234....1C](#) 0.000 07/2012 [A](#) [E](#) [U](#)  
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 Mayya, D. Y.; Porras, A.;  
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- 61  [2012ATel.4203....1C](#) 0.000 06/2012 [A](#) [E](#)  
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- 71  [2011ATel.3335....1C](#) 0.000 05/2011 [A](#) [E](#)  
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80	<input type="checkbox"/> <a href="#">2011ATel.3238....1C</a> Carrasco, L.; Carraminana, A.; Escobedo, G.; Recillas, E.; Porras, A.; Mayya, D. Y.	0.000 03/2011 <a href="#">A</a> <a href="#">E</a> NIR Flaring of the Blazar 4C38.41
81	<input type="checkbox"/> <a href="#">2011ATel.3234....1C</a> Carrasco, L.; Carraminana, A.; Escobedo, G.; Porras, A.; Recillas, E.; Mayya, Y. D.	0.000 03/2011 <a href="#">A</a> <a href="#">E</a> NIR brightening of the blazar S41749+70
82	<input type="checkbox"/> <a href="#">2011ATel.3231....1C</a> Carrasco, L.; Carraminana, A.; Porras, A.; Recillas, E.; Escobedo, G.; Mayya, Y. D.	0.000 03/2011 <a href="#">A</a> <a href="#">E</a> NIR flaring of the QSO BZB0958+6533
83	<input type="checkbox"/> <a href="#">2011ATel.3222....1C</a> Carrasco, L.; Carraminana, A.; Porras, A.; Recillas, E.; Escobedo, G.; Mayya, Y. D.	0.000 03/2011 <a href="#">A</a> <a href="#">E</a> NIR flaring of the QSO PKS0130-17
84	<input type="checkbox"/> <a href="#">2011ATel.3158....1C</a> Carrasco, L.; Carraminana, A.; Recillas, E.; Porras, A.; Escobedo, G.; Mayya, Y. D.; Valdes, J. R.	0.000 02/2011 <a href="#">A</a> <a href="#">E</a> NIR brightening of BZQ J0629-1959
85	<input type="checkbox"/> <a href="#">2011ATel.3157....1C</a> Carrasco, L.; Carraminana, A.; Escobedo, G.; Porras, A.; Recillas, E.; Mayya, Y. D.; Valdes, J. R.	0.000 02/2011 <a href="#">A</a> <a href="#">E</a> NIR Flaring of the Blazar BZQ J0136+4751
86	<input type="checkbox"/> <a href="#">2011ATel.3156....1C</a> Carrasco, L.; Carraminana, A.; Recillas, E.; Porras, A.; Escobedo, G.; Mayya, Y. D.; Valdes, J. R.	0.000 02/2011 <a href="#">A</a> <a href="#">E</a> NIR Flaring of the Blazar BZQ J0510+1800
87	<input type="checkbox"/> <a href="#">2011ATel.3132....1C</a> Carrasco, L.; Carraminana, A.; Porras, A.; Recillas, E.; Escobedo, G.; Valdes, J. R.; Mayya, Y. D.	0.000 01/2011 <a href="#">A</a> <a href="#">E</a> NIR Flaring of the Blazar BZQ J0948+0022
88	<input type="checkbox"/> <a href="#">2011ATel.3113....1C</a> Carrasco, L.; Carramiñana, A.; Recillas, E.; Porras, A.; Escobedo, G.; Mayya, Y. D.; Valdes, J. R.	0.000 01/2011 <a href="#">A</a> <a href="#">E</a> NIR flaring of the blazar PKS0048-097
89	<input type="checkbox"/> <a href="#">2011ApJ...726...51R</a>	0.000 01/2011 <a href="#">A</a> <a href="#">E</a> <a href="#">F</a> <a href="#">X</a> <a href="#">D</a> <a href="#">R</a> <a href="#">S</a> <a href="#">N</a> <a href="#">U</a>



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90	<input type="checkbox"/> <a href="#">2010ATel.3062....1C</a> Carrasco, L.; Carramiñana, A.; Escobedo, G.; Recillas, E.; Porras, A.; Valdes, J. R.; Mayya, Y. D.	0.000 12/2010 <a href="#">A</a> <a href="#">E</a> A new NIR flare of the blazar S4 1030+61
91	<input type="checkbox"/> <a href="#">2010yCat..74051293S</a> Santiago-Cortes, M.; Mayya, Y. D.; Rosa-Gonzalez, D.	0.000 11/2010 <a href="#">A</a> <a href="#">D</a> <a href="#">O</a> Compact star clusters in M81 (Santiago-Cortes+, 2010)
92	<input type="checkbox"/> <a href="#">2010ATel.3056....1C</a> Carrasco, L.; Carramiñana, A.; Escobedo, G.; Recillas, E.; Valdes, J. R.; Porras, A.; Mayya, Y. D.	0.000 11/2010 <a href="#">A</a> <a href="#">E</a> NIR flaring of the FRSQSO B2 2234+28A
93	<input type="checkbox"/> <a href="#">2010ATel.3042....1C</a> Carrasco, L.; Carramiñana, A.; Recillas, E.; Valdes, J. R.; Escobedo, G.; Porras, A.; Mayya, Y. D.	0.000 11/2010 <a href="#">A</a> <a href="#">E</a> Fast Flare of 3C454.3 in the NIR
94	<input type="checkbox"/> <a href="#">2010ATel.3030....1C</a> Carrasco, L.; Carramiñana, A.; Valdes, J. R.; Recillas, E.; Escobedo, G.; Porras, A.; Mayya, Y. D.	0.000 11/2010 <a href="#">A</a> <a href="#">E</a> NIR flaring of the FRQS B3 1708+433
95	<input type="checkbox"/> <a href="#">2010ATel.3024....1C</a> Carrasco, L.; Carramiñana, A.; Valdes, J. R.; Escobedo, G.; Recillas, E.; Porras, A.; Mayya, Y. D.	0.000 11/2010 <a href="#">A</a> <a href="#">E</a> NIR flaring of the QSO B2 2308+34
96	<input type="checkbox"/> <a href="#">2010ATel.3023....1C</a> Carrasco, L.; Carramiñana, A.; Recillas, E.; Valdes, J. R.; Escobedo, G.; Porras, A.; Mayya, Y. D.	0.000 11/2010 <a href="#">A</a> <a href="#">E</a> NIR brightening of the blazar SHBL J001355.9-185406
97	<input type="checkbox"/> <a href="#">2010ATel.2993....1C</a> Carrasco, L.; Carramiñana, A.; Recillas, E.; Escobedo, G.; Porras, A.; Mayya, Y. D.; Valdes, J. R.	0.000 11/2010 <a href="#">A</a> <a href="#">E</a> NIR brightening of the blazar PKS0458-02
98	<input type="checkbox"/> <a href="#">2010ATel.2989....1C</a> Carrasco, L.; Carramiñana, A.; Recillas, E.; Escobedo, G.; Porras, A.; Mayya, Y. D.; Valdes, J. R.	0.000 10/2010 <a href="#">A</a> <a href="#">E</a> Further NIR Flaring of the blazar PMN J2345-1555
99	<input type="checkbox"/> <a href="#">2010ATel.2977....1C</a> Carrasco, L.; Carramiñana, A.; Recillas, E.;	0.000 10/2010 <a href="#">A</a> <a href="#">E</a> NIR Flaring of the blazar PMN J2345-1555

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- 100  [2010ATel.2953....1C](#) 0.000 10/2010 [A](#) [E](#)  
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NIR Flaring of the Quasar [HB89] 0048-071 (CGRaBS J0051-0650)
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- 102  [2010ATel.2942....1C](#) 0.000 10/2010 [A](#) [E](#)  
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Porras, A.; Escobedo, G.;  
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NIR Flaring of the Quasar PKS J0339-0146
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- 103  [2010ATel.2930....1C](#) 0.000 10/2010 [A](#) [E](#)  
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Porras, A.; Mayya, D. Y.;  
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Torres, I.  
NIR brightening of the blazar B3 2247+381
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- 105  [2010ATel.2908....1C](#) 0.000 10/2010 [A](#) [E](#)  
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NIR flaring of the blazar B3 1726+455
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- 106  [2010ATel.2849....1C](#) 0.000 09/2010 [A](#) [E](#)  
Carrasco, L.;  
Carramiñana, A.; Recillas, E.;  
Porras, A.; Mayya, D. Y.;  
Escobedo, G.  
NIR flaring of the blazar B2 0619+33
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- 107  [2010ATel.2816....1C](#) 0.000 08/2010 [E](#) [S](#)  
Carrasco, L.;  
Carramiñana, A.; Recillas, E.;  
Porras, A.; Mayya, Y. D.;  
Escobedo, G.  
NIR flaring of the QSO B2 1255+32
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- 108  [2010ATel.2726....1C](#) 0.000 07/2010 [A](#) [E](#) [S](#)  
Carrasco, L.;  
Carramiñana, A.; Recillas, E.;  
Porras, A.; Mayya, D. Y.;  
Escobedo, G.  
NIR flaring of the Gamma ray source PKS1550-242
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- |     |   |       |   |                   |                   |                   |                   |
|-----|---|-------|---|-------------------|-------------------|-------------------|-------------------|
| 109 | <input type="checkbox"/> <a href="#">2010ATel.2703....1C</a>  | 0.000 | 06/2010   | <a href="#">A</a> | <a href="#">E</a> |                   | <a href="#">S</a> |
|     | Carrasco, L.; Carramiñana, A.; Recillas, E.; Porras, A.; Mayya, D. Y.; Escobedo, G.   |       | NIR Flaring of the QSO CGRaBS J1700+6830  |                   |                   |                   |                   |
| 110 | <input type="checkbox"/> <a href="#">2010ATel.2625....1C</a>  | 0.000 | 05/2010   | <a href="#">A</a> | <a href="#">E</a> |                   | <a href="#">S</a> |
|     | Carrasco, L.; Carramiñana, A.; Recillas, E.; Porras, A.; Mayya, D. Y.   |       | NIR Flaring of S4 1030+61.  |                   |                   |                   |                   |
| 111 | <input type="checkbox"/> <a href="#">2010IAUS..266..532S</a>  | 0.000 | 01/2010   | <a href="#">A</a> | <a href="#">E</a> |                   | <a href="#">T</a> |
|     | Santiago-Cortés, M.; Mayya, Y. D.; Rosa-González, D.  |       | Study of the young and old compact stellar cluster population in M81                      |                   |                   |                   |                   |
| 112 | <input type="checkbox"/> <a href="#">2010IAUS..266..516R</a>  | 0.000 | 01/2010   | <a href="#">A</a> | <a href="#">E</a> | <a href="#">T</a> | <a href="#">R</a> |
|     | Retes, Ricardo; Luna, Abraham; Mayya, Divakara; Carrasco, Luis  |       | The molecular cloud and embedded young stellar population associated with IRAS 18236-1205 |                   |                   |                   |                   |
| 113 | <input type="checkbox"/> <a href="#">2009RMxAC..35..292R</a>  | 0.000 | 05/2009   | <a href="#">A</a> | <a href="#">F</a> |                   | <a href="#">T</a> |
|     | Retes, R.; Luna, A.; Mayya, D.; Carrasco, L.  |       | Embedded Young Stellar Population in the molecular region towards IRAS 18236-1205 source  |                   |                   |                   |                   |
| 114 | <input type="checkbox"/> <a href="#">2009nqsa.conf..147M</a>  | 0.000 | 03/2009   | <a href="#">A</a> |                   | <a href="#">T</a> | <a href="#">R</a> |
|     | Mayya, Y. D.; Rosa-González, D.; Rodríguez-Merino, L. H.; Carrasco, L.; Romano, R.; Luna, A.  |       | Are the Compact Star Clusters in M82 Evolving Towards Globular Clusters?                  |                   |                   |                   | <a href="#">U</a> |
| 115 | <input type="checkbox"/> <a href="#">2007arXiv0710.2145M</a>  | 0.000 | 10/2007   | <a href="#">A</a> | <a href="#">X</a> | <a href="#">R</a> | <a href="#">U</a> |
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| 116 | <input type="checkbox"/> <a href="#">2005RMxAC..24..277V</a>  | 0.000 | 12/2005   | <a href="#">A</a> | <a href="#">F</a> | <a href="#">T</a> | <a href="#">R</a> |
|     | Vega, O.; Bressan, A.; Granato, G. L.; Silva, L.; Chávez, M.; Carrasco, L.; Mayya, Y. D.  |       | Molecular and Dust emission in LIRGs and ULIRGs   |                   | <a href="#">S</a> | <a href="#">U</a> |                   |
| 117 | <input type="checkbox"/> <a href="#">2005RMxAC..24..164L</a>  | 0.000 | 12/2005   | <a href="#">A</a> | <a href="#">F</a> | <a href="#">T</a> | <a href="#">R</a> |
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| 118 | <input type="checkbox"/> <a href="#">2004mas..conf..193H</a>  | 0.000 | 10/2004   | <a href="#">A</a> | <a href="#">E</a> |                   | <a href="#">T</a> |
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| 119 | <input type="checkbox"/> <a href="#">2004mas..conf..103V</a>  | 0.000 | 10/2004   | <a href="#">A</a> | <a href="#">E</a> |                   | <a href="#">T</a> |
|     | Vega, O.; Bressan, A.; Granato, G. L.; Chavez, M.; Carrasco, L.; Mayya, D.; Silva, L.   |       | Molecular Emission in LIRGs and ULIRGs  |                   |                   |                   |                   |

120	<input type="checkbox"/> <a href="#">2003IAUS..221P.18R</a>	0.000	00/2003	<a href="#">A</a>		<a href="#">T</a>		
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121	<input type="checkbox"/> <a href="#">2003ASPC..297..241M</a>	0.000	00/2003		<a href="#">F</a> <a href="#">G</a>	<a href="#">T</a>		<a href="#">U</a>
	Mayya, Divakara; Bressan, Alessandro; Rodríguez, Mónica; Ramón Valdes, José; Chávez, Miguel							Star Formation Histories of Nearby Starburst Galaxies
122	<input type="checkbox"/> <a href="#">2002ASPC..275..446M</a>	0.000	12/2002	<a href="#">A</a>	<a href="#">F</a> <a href="#">G</a>	<a href="#">T</a>	<a href="#">R</a>	
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123	<input type="checkbox"/> <a href="#">2002BASI...30..229M</a>	0.000	03/2002	<a href="#">A</a>	<a href="#">F</a> <a href="#">G</a>			<a href="#">U</a>
	Mayya, Y. S.; Srivastava, G. P.; Koul, R.							MACE telescope : Servo design aspects
124	<input type="checkbox"/> <a href="#">2002RMxAC..12..244M</a>	0.000	02/2002	<a href="#">A</a>	<a href="#">F</a> <a href="#">G</a>	<a href="#">T</a>	<a href="#">R</a>	<a href="#">S</a>
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125	<input type="checkbox"/> <a href="#">2002cosp...34E1511R</a>	0.000	00/2002	<a href="#">A</a>		<a href="#">T</a>		
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126	<input type="checkbox"/> <a href="#">2002ASSL..274D..11C</a>	0.000	00/2002			<a href="#">T</a>		
	Chávez, Miguel; Bressan, Alessandro; Buzzoni, Alberto; Mayya, Divakara							Preface (New quests in stellar astrophysics)
127	<input type="checkbox"/> <a href="#">2002ASSL..274..167M</a>	0.000	00/2002	<a href="#">A</a>		<a href="#">T</a>	<a href="#">R</a>	
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128	<input type="checkbox"/> <a href="#">2002ASSL..274..155M</a>	0.000	00/2002	<a href="#">A</a>		<a href="#">T</a>	<a href="#">R</a>	
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129	<input type="checkbox"/> <a href="#">2002ASSL..274.....C</a>	0.000	00/2002			<a href="#">T</a>		
	Chávez, Miguel; Bressan, Alessandro; Buzzoni, Alberto; Mayya, Divakara							New quests in stellar astrophysics : the link between stars and cosmology
130	<input type="checkbox"/> <a href="#">2001A&amp;AT...20..247V</a>	0.000	08/2001	<a href="#">A</a>	<a href="#">E</a> <a href="#">F</a>		<a href="#">R</a>	
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131	<input type="checkbox"/> <a href="#">2001defi.conf..153D</a>	0.000	00/2001	<a href="#">A</a>	<a href="#">E</a>	<a href="#">T</a>	<a href="#">R</a>	
	Domínguez-Tagle, Carlos; Prada, Francisco; Manchado, Arturo; Mayya, Divakara							Advantages of NIR Multiobject Spectroscopy of $z \sim 1$ Galaxies
132	<input type="checkbox"/> <a href="#">2000ign...confE..35M</a>	0.000	11/2000	<a href="#">A</a>		<a href="#">T</a>		
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133	<input type="checkbox"/> <a href="#">2000RMxAC...9..225G</a>	0.000	05/2000	<a href="#">A</a>	<a href="#">F</a>	<a href="#">G</a>	<a href="#">T</a>	<a href="#">S</a>
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135	<input type="checkbox"/> <a href="#">2000ESASP445..547V</a>	0.000	00/2000		<a href="#">F</a>	<a href="#">G</a>	<a href="#">T</a>	<a href="#">R</a>
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139	<input type="checkbox"/> <a href="#">1997omeg.conf..387K</a>	0.000	00/1997				<a href="#">T</a>	
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141	<input type="checkbox"/> <a href="#">1995BASI...23Q.531M</a>	0.000	12/1995		<a href="#">F</a>	<a href="#">G</a>	<a href="#">S</a>	<a href="#">U</a>
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143	<input type="checkbox"/> <a href="#">1995JApAS..16..281M</a>	0.000	06/1995		<a href="#">F</a>	<a href="#">G</a>		
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144	<input type="checkbox"/> <a href="#">1995JApAS..16..207K</a>	0.000	06/1995		<a href="#">F</a>	<a href="#">G</a>		
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145	<input type="checkbox"/> <a href="#">1993BASI...21..367M</a>	0.000	09/1993	<a href="#">A</a>	<a href="#">F</a>	<a href="#">G</a>	<a href="#">T</a>	<a href="#">R</a>
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 Ghosh, K. K.; Rao, N. K.;  
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