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#	Bibcode Authors	Cites Title	Date	List of Links Access Control Help							
1	☐ 1999ApJ...527..893D D'Alessio, Paola; Calvet, Nuria; Hartmann, Lee; Lizano, Susana; Cantó, Jorge	328.00 0	12/199 9	A U	E	F	X	R	C	S	O
2	☐ 1998ApJ...500..411D D'Alessio, Paola; Cantó, Jorge; Calvet, Nuria; Lizano, Susana	327.00 0	06/199 8	A U	E	F	X	R	C	S	O
3	☐ 1990ApJ...364..601R Raga, Alejandro C.; Binette, Luc; Canto, Jorge; Calvet, Nuria	192.00 0	12/199 0	A U	F	G		R	C	S	
4	☐ 1983ApJ...274..214T Torrelles, J. M.; Rodríguez, L. F.; Canto, J.; Carral, P.; Marcaide, J.; Moran, J. M.; Ho, P. T. P.	182.00 0	11/198 3	A U	F	G		R	C	S	N
5	☐ 1985ApJ...293L..35P Pravdo, S. H.; Rodríguez, L. F.; Curiel, S.; Canto, J.; Torrelles, J. M.; Becker, R. H.; Sellgren, K.	156.00 0	06/198 5	A U	F	G		R	C	S	
6	☐ 1981ApJ...244..102C Canto, J.;	154.00 0	02/198 1	A	F	G		R	C	S	

Rodriguez, L. F.; and Herbig-Haro 39 - The interstellar nozzle
 Barral, J. F.; Carral, P.

7	Γ	<u>1991ApJ...372..646C</u>	137.00	05/199	<u>A</u>	<u>F</u> <u>G</u>	<u>R</u> <u>C</u>	
			0	1	<u>U</u>			
		Canto, J.; Raga, A. C.	Mixing layers in stellar outflows					
8	Γ	<u>1998Natur.395..355R</u>	136.00	09/199	<u>A</u>	<u>E</u>	<u>R</u> <u>C</u> <u>S</u>	
			0	8	<u>U</u>			
		Rodríguez, L. F.; D'Alessio, P.; Wilner, D. J.; Ho, P. T. P.; Torrelles, J. M.; Curiel, S.; Gómez, Y.; Lizano, S.; Pedlar, A.; Cantó, J.; Raga, A. C.	Compact protoplanetary disks around the stars of a young binary system					
9	Γ	<u>1982ApJ...255..103R</u>	125.00	04/198	<u>A</u>	<u>F</u> <u>G</u>	<u>R</u> <u>C</u> <u>S</u>	
			0	2	<u>U</u>			
		Rodriguez, L. F.; Canto, J.; Moran, J. M.	Radio sources in NGC 6334					
10	Γ	<u>1980A&A...86..327</u>	125.00	06/198	<u>A</u>	<u>F</u> <u>G</u>	<u>R</u> <u>C</u>	
	<u>C</u>		0	0	<u>U</u>			
		Canto, J.	A stellar wind model for Herbig-Haro objects					
11	Γ	<u>1986ApJ...301L..25R</u>	104.00	02/198	<u>A</u>	<u>F</u> <u>G</u>	<u>R</u> <u>C</u> <u>S</u>	
			0	6				
		Rodriguez, L. F.; Canto, J.; Torrelles, J. M.; Ho, P. T. P.	The double radio source associated with L1551 IRS 5 - Binary system or ionized circumstellar torus?					
12	Γ	<u>1984ApJ...282..631C</u>	104.00	07/198	<u>A</u>	<u>F</u> <u>G</u>	<u>R</u> <u>C</u> <u>S</u>	
			0	4	<u>U</u>			
		Canto, J.; Rodriguez, L. F.; Calvet, N.; Levreault, R. M.	Stellar winds and molecular clouds - Herbig Be and AE type stars					
13	Γ	<u>1983RMxAA...8..163</u>	104.00	12/198	<u>A</u>	<u>F</u> <u>G</u>	<u>R</u> <u>C</u> <u>S</u>	
	<u>R</u>		0	3	<u>U</u>			
		Rodriguez, L. F.; Canto, J.	Stellar Winds and Molecular Clouds - a Search for Ionized Stellar Winds					

14	Γ	<u>1996ApJ...469..729C</u>	101.00 0	10/199 6	<u>A</u> <u>U</u>	<u>F</u> <u>G</u>	<u>R</u> <u>C</u>		
		Canto, J.; Raga, A. C.; Wilkin, F. P.	Exact, Algebraic Solutions of the Thin-Shell Two-Wind Interaction Problem						
15	Γ	<u>1993ApJ...415..191C</u>	100.00 0	09/199 3	<u>A</u> <u>U</u>	<u>F</u> <u>G</u>	<u>R</u> <u>C</u>	<u>S</u>	
		Curiel, S.; Rodriguez, L. F.; Moran, J. M.; Canto, J.	The triple radio continuum source in Serpens - The birth of a Herbig-Haro system?						
16	Γ	<u>1989ApJ...341..208A</u>	97.000 9	06/198 9	<u>A</u> <u>U</u>	<u>F</u> <u>G</u>	<u>R</u> <u>C</u>	<u>S</u>	
		Anglada, Guillem; Rodriguez, Luis F.; Torrelles, Jose M.; Estalella, Robert; Ho, Paul T. P.; Canto, Jorge; Lopez, Rosario; Verdes- Montenegro, Lourdes	Ammonia observations of outflow regions						
17	Γ	<u>1980ApJ...239..982C</u>	94.000 0	08/198 0	<u>A</u> <u>U</u>	<u>F</u> <u>G</u>	<u>R</u> <u>C</u>	<u>S</u>	
		Canto, J.; Rodriguez, L. F.	A stellar-wind focusing mechanism as an explanation for Herbig-Haro objects						
18	Γ	<u>1990ApJ...352..645R</u>	89.000 0	04/199 0	<u>A</u> <u>U</u>	<u>F</u> <u>G</u>	<u>R</u> <u>C</u>	<u>S</u> <u>N</u>	
		Rodriguez, Luis F.; Ho, Paul T. P.; Torrelles, Jose M.; Curiel, Salvador; Canto, Jorge	VLA observations of the Herbig-Haro 1-2 system						
19	Γ	<u>2000ApJ...536..896C</u>	87.000 0	06/200 0	<u>A</u> <u>U</u>	<u>E</u> <u>F</u>	<u>R</u> <u>C</u>	<u>S</u>	
		Cantó, J.; Raga, A. C.; Rodriguez, L. F.	The Hot, Diffuse Gas in a Dense Cluster of Massive Stars						
20	Γ	<u>1983ApJ...268..739C</u>	87.000 3	05/198 3	<u>A</u> <u>U</u>	<u>F</u> <u>G</u>	<u>R</u> <u>C</u>	<u>S</u>	
		Calvet, N.; Canto, J.; Rodriguez, L. F.	Stellar winds and molecular clouds - T Tauri stars						

21	Γ	<u>1998A&A...331..335</u> M	82.000	03/199	<u>A</u> <u>U</u>	<u>F</u> <u>G</u> <u>X</u>	<u>R</u> <u>C</u> <u>S</u>
		Mellema, G.; Raga, A. C.; Canto, J.; Lundqvist, P.; Balick, B.; Steffen, W.; Noriega-Crespo, A.	Photo-evaporation of clumps in planetary nebulae				
22	Γ	<u>1985ApJ...288..595T</u>	82.000	01/198	<u>A</u> <u>U</u>	<u>F</u> <u>G</u>	<u>R</u> <u>C</u> <u>S</u> <u>N</u> <u>O</u>
		Torrelles, J. M.; Ho, P. T. P.; Rodriguez, L. F.; Canto, J.	VLA observations of ammonia and continuum in regions with high-velocity gaseous outflows				
23	Γ	<u>1981RMxAA...5..101</u> B	81.000	06/198	<u>A</u>	<u>F</u> <u>G</u>	<u>R</u> <u>C</u> <u>S</u>
		Barral, J. F.; Canto, J.	A Stellar Wind Model for Bipolar Nebulae				
24	Γ	<u>1993A&A...276..539</u> R	80.000	09/199	<u>A</u> <u>U</u>	<u>F</u> <u>G</u>	<u>R</u> <u>C</u> <u>S</u>
		Raga, A. C.; Canto, J.; Calvet, N.; Rodriguez, L. F.; Torrelles, J. M.	A Unified Stellar Jet / Molecular Outflow Model				
25	Γ	<u>1988A&A...192..287</u> C	79.000	03/198	<u>A</u> <u>U</u>	<u>F</u> <u>G</u>	<u>R</u> <u>C</u> <u>S</u>
		Canto, J.; Tenorio- Tagle, G.; Rozyczka, M.	The formation of interstellar jets by the convergence of supersonic conical flows				
26	Γ	<u>1989ApL&C..27..299</u> C	75.000	00/198	<u>A</u> <u>U</u>	<u>F</u> <u>G</u>	<u>R</u> <u>C</u> <u>S</u>
		Curiel, Salvador; Rodriguez, Luis F.; Bohigas, Joaquin; Roth, Miguel; Canto, Jorge; Torrelles, Jose M.	Extended radio continuum emission associated with V645 CYG and MWC1080				
27	Γ	<u>1992ApJ...395..494A</u>	74.000	08/199	<u>A</u> <u>U</u>	<u>F</u> <u>G</u>	<u>R</u> <u>C</u> <u>S</u>
		Anglada, G.; Rodriguez, L. F.; Canto, J.; Estalella, R.;	Radio continuum from the powering sources of the RNO 43, HARO 4-255 FIR, B335, and PV Cephei outflows and from the Herbig-Haro object 32A				

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- 28 Γ [2006ApJ...638..878C](#) 70.000 02/200 A E F R C S
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Curiel, S.; Ho, P. T. P.; Large Proper Motions in the Jet of the High-Mass YSO Cepheus
Patel, N. A.; A HW2
Torrelles, J. M.;
Rodríguez, L. F.;
Trinidad, M. A.; Cantó, J.;
Hernández, L.;
Gómez, J. F.; Garay, G.;
Anglada, G.
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- 29 Γ [2003ApJ...598L.115T](#) 63.000 12/200 A E F R C S
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Torrelles, J. M.; Evidence for Evolution of the Outflow Collimation in Very
Patel, N. A.; Anglada, G.; Young Stellar Objects
Gómez, J. F.; Ho, P. T. P.;
Lara, L.; Alberdi, A.;
Cantó, J.; Curiel, S.;
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Rodríguez, L. F.
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- 30 Γ [2002ApJ...580..969S](#) 63.000 12/200 A E F X R C S
2 U H
Shu, Frank H.; Self-similar Champagne Flows in H II Regions
Lizano, Susana;
Galli, Daniele;
Cantó, Jorge;
Laughlin, Gregory
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- 31 Γ [1998ApJ...502..695C](#) 61.000 08/199 A E F R C S
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Cantó, J.; Raga, A.; Shadows behind Neutral Clumps in Photoionized Regions
Steffen, W.;
Shapiro, Paul R.
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- 32 Γ [1990ApJ...365L..85C](#) 61.000 12/199 A F G R C S
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Curiel, S.; Raymond, J. C.; The exciting source of the bipolar outflow in L1448
Moran, J. M.;
Rodríguez, L. F.; Canto, J.
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- 33 Γ [1987RMxAA..14..59](#) 61.000 05/198 A F G T R C
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	Curiel, Salvador; Canto, Jorge; Rodriguez, Luis F.	A model for the thermal radio continuum emission produced by a shock wave and its application to the Herbig-Haro objects 1 and 2						
34	<u>Γ</u> <u>1996RMxAA..32..16</u> <u>1R</u>	59.000 10/199 <u>A</u> 6 <u>U</u>	<u>F</u> <u>G</u>	<u>R</u> <u>C</u> <u>S</u>				
	Raga, A. C.; Böhm, K.-H.; Cantó, J.	A Compilation of Optical Spectrophotometry of HH Objects and its Tentative Interpretation						
35	<u>Γ</u> <u>1993ApJ...410..202T</u>	59.000 06/199 <u>A</u> 3	<u>F</u> <u>G</u>	<u>R</u> <u>C</u> <u>S</u>				
	Torrelles, Jose M.; Verdes- Montenegro, Lourdes; Ho, Paul T. P.; Rodriguez, Luis F.; Canto, Jorge	From bipolar to quadrupolar - The collimation processes of the Cepheus A outflow						
36	<u>Γ</u> <u>1993MNRAS.260..16</u> <u>3R</u>	59.000 01/199 <u>A</u> 3	<u>F</u> <u>G</u>	<u>R</u> <u>C</u> <u>S</u>				
	Raga, A. C.; Canto, J.; Biro, S.	Ballistic stellar jets from sources with a time-dependent ejection direction						
37	<u>Γ</u> <u>1986ApJ...307..787T</u>	59.000 08/198 <u>A</u> 6	<u>F</u> <u>G</u>	<u>R</u> <u>C</u> <u>S</u> <u>N</u>				
	Torrelles, J. M.; Ho, P. T. P.; Moran, J. M.; Rodriguez, L. F.; Canto, J.	Ammonia observations of regions with molecular outflows						
38	<u>Γ</u> <u>2001Natur.411..277T</u>	58.000 05/200 <u>A</u> 1 <u>U</u>		<u>R</u> <u>C</u> <u>S</u>				
	Torrelles, J. M.; Patel, N. A.; Gómez, J. F.; Ho, P. T. P.; Rodríguez, L. F.; Anglada, G.; Garay, G.; Greenhill, L.; Curiel, S.; Cantó, J.	Spherical episodic ejection of material from a young star						
39	<u>Γ</u> <u>1980A&A...85..128</u> <u>C</u>	55.000 05/198 <u>A</u> 0	<u>F</u> <u>G</u>	<u>R</u> <u>C</u> <u>S</u>				
	Canto, J.; Goudis, C.; Johnson, P. G.; Meaburn, J.	Herbig-Haro objects in the Orion Nebula						

40	Γ	<u>2001ApJ...560..853T</u>	54.000	10/200	<u>A</u>	<u>E</u>	<u>F</u>	<u>R</u>	<u>C</u>	<u>S</u>
				1	<u>U</u>					
		Torrelles, José M.; Patel, Nimesh A.; Gómez, José F.; Ho, Paul T. P.; Rodríguez, Luis F.; Anglada, Guillem; Garay, Guido; Greenhill, Lincoln; Curiel, Salvador; Cantó, Jorge								Discovery of Linear "Building Blocks" of Water Masers Shaping Linear/Arcuate Microstructures in Cepheus A
41	Γ	<u>1985MNRAS.215..35</u> <u>3R</u>	53.000	08/198	<u>A</u>	<u>F</u>	<u>G</u>	<u>R</u>	<u>C</u>	<u>S</u>
				5						
		Rodriguez, L. F.; Garcia- Barreto, J. A.; Canto, J.; Moreno, M. A.; Torres- Peimbert, S.; Costero, R.; Serrano, A.; Moran, J. M.; Garay, G.								Radio observations of the young planetary nebula NGC 6302
42	Γ	<u>1996ApJ...468..739L</u>	49.000	09/199	<u>A</u>	<u>F</u>	<u>G</u>	<u>R</u>	<u>C</u>	<u>S</u>
				6	<u>U</u>					
		Lizano, Susana; Canto, Jorge; Garay, Guido; Hollenbach, David								Photoevaporated Flows from H II Regions
43	Γ	<u>1991ApJ...376..615A</u>	49.000	08/199	<u>A</u>	<u>F</u>	<u>G</u>	<u>R</u>	<u>C</u>	<u>S</u>
				1	<u>U</u>					
		Anglada, Guillem; Estalella, Robert; Rodriguez, Luis F.; Torrelles, Jose M.; Lopez, Rosario; Canto, Jorge								A double radio source at the center of the outflow in L723
44	Γ	<u>1986ApJ...305..721T</u>	46.000	06/198	<u>A</u>	<u>F</u>	<u>G</u>	<u>R</u>	<u>C</u>	<u>S</u>
				6						
		Torrelles, J. M.; Ho, P. T. P.; Rodriguez, L. F.; Canto, J.								The kinetic temperature gradient and the structure of a thin molecular disk in Cepheus A

45	Γ	<u>1981ASSL...91...95C</u>	46.000	00/198	<u>A</u>		<u>T</u>	<u>C</u>	
		Canto, J.		1					Herbig-Haro objects - Recent observational and theoretical developments
46	Γ	<u>1999ApJ...514..287G</u>	45.000	03/199	<u>A</u>	<u>E</u> <u>F</u>		<u>R</u> <u>C</u>	<u>S</u>
		Gómez, José F.; Sargent, Anneila I.; Torrelles, José M.; Ho, Paul T. P.; Rodríguez, Luis F.; Cantó, Jorge; Garay, Guido		9	<u>U</u>				Disk and Outflow in Cepheus A-HW2: Interferometric SiO and HCO ⁺ Observations
47	Γ	<u>1992ApJ...396L..95T</u>	45.000	09/199	<u>A</u>	<u>F</u> <u>G</u>		<u>R</u> <u>C</u>	<u>S</u>
		Torrelles, Jose M.; Rodriguez, Luis F.; Canto, Jorge; Anglada, Guillem; Gomez, Jose F.; Curiel, Salvador; Ho, Paul T. P.		2	<u>U</u>				On the nature of the excitation of Herbig-Haro object 2
48	Γ	<u>1995MNRAS.275..55</u> <u>7B</u>	44.000	08/199	<u>A</u>	<u>F</u> <u>G</u>		<u>R</u> <u>C</u>	<u>S</u>
		Biro, S.; Raga, A. C.; Canto, J.		5	<u>U</u>				Numerical simulation of 2D jets with time-dependent direction of ejection
49	Γ	<u>1980MNRAS.193..91</u> <u>1C</u>	44.000	12/198	<u>A</u>	<u>F</u> <u>G</u>		<u>R</u> <u>C</u>	
		Canto, J.; Meaburn, J.; Theokas, A. C.; Elliott, K. H.		0	<u>U</u>				On the derivation of electron density and temperature from S II and O II forbidden line intensity ratios
50	Γ	<u>1989RMxAA..17...65</u> <u>C</u>	42.000	05/198	<u>A</u>	<u>F</u> <u>G</u>		<u>R</u> <u>C</u>	<u>S</u>
		Cantó, J.; Raga, A. C.; Binette, L.		9	<u>U</u>				On the structure of steady stellar jets: an analytic model.
51	Γ	<u>2003ApJ...589..386T</u>	40.000	05/200	<u>A</u>	<u>E</u> <u>F</u>		<u>R</u> <u>C</u>	<u>S</u>
		Trinidad, Miguel A.;		3	<u>U</u>				Observations of Water Masers and Radio Continuum Emission

	Curiel, Salvador; Cantó, Jorge; D'Alessio, Paola; Rodríguez, Luis F.; Torrelles, José M.; Gómez, José F.; Patel, Nimesh; Ho, Paul T. P.	in AFGL 2591						
52	<u>Γ</u> <u>1990ApJ...360..612R</u>	39.000	09/199 0	<u>A</u> <u>U</u>	<u>F</u> <u>G</u>		<u>R</u> <u>C</u>	
	Raga, Alejandro C.; Binette, Luc; Canto, Jorge	Steady, partially ionized stellar jets						
53	<u>Γ</u> <u>1989ApJ...346..193V</u>	39.000	11/198 9	<u>A</u>	<u>F</u> <u>G</u>		<u>R</u> <u>C</u> <u>S</u>	
	Verdes- Montenegro, Lourdes; Torrelles, Jose M.; Rodriguez, Luis F.; Anglada, Guillem; Lopez, Rosario; Estalella, Robert; Canto, Jorge; Ho, Paul T. P.	Further studies of the role of dense molecular clouds around outflow sources						
54	<u>Γ</u> <u>2001ApJ...559L..33R</u>	38.000	09/200 1	<u>A</u> <u>U</u>	<u>E</u> <u>F</u>	<u>D</u>	<u>R</u> <u>C</u> <u>S</u>	
	Raga, A. C.; Velázquez, P. F.; Cantó, J.; Masciadri, E.; Rodríguez, L. F.	Simulated X-Ray Images and Spectra of the Arches Cluster						
55	<u>Γ</u> <u>1985ApJ...294L.117T</u>	38.000	07/198 5	<u>A</u>	<u>F</u> <u>G</u>		<u>R</u> <u>C</u> <u>S</u> <u>N</u>	
	Torrelles, J. M.; Canto, J.; Rodriguez, L. F.; Ho, P. T. P.; Moran, J. M.	An ammonia toroid aligned perpendicular to the HH 1 and HH 2 bipolar outflow						
56	<u>Γ</u> <u>1990ApJ...365..261R</u>	37.000	12/199 0	<u>A</u> <u>U</u>	<u>F</u> <u>G</u>		<u>R</u> <u>C</u> <u>S</u> <u>N</u>	
	Rodriguez, Luis F.; Escalante, Vladimir; Lizano, Susana; Canto, Jorge; Mirabel, I. Felix	VLA observations of high-velocity H I associated with the Herbig-Haro objects 7-11						

57	Γ	<u>2000AJ....119..882R</u>	36.000	02/200	<u>A</u>	<u>E</u>	<u>F</u>	<u>R</u>	<u>C</u>	<u>S</u>	<u>N</u>
		Rodríguez, Luis F.; Delgado- Arellano, Víctor G.; Gómez, Yolanda; Reipurth, Bo; Torrelles, José M.; Noriega-Crespo, Alberto; Raga, Alejandro C.; Cantó, Jorge		0	<u>U</u>						
											New VLA Observations of the HH 1-2 Region: Evidence for Density Enhancements Moving along the Axis of the VLA 1 Radio Jet
58	Γ	<u>1998ApJ...492..596V</u>	36.000	01/199	<u>A</u>	<u>E</u>	<u>F</u>	<u>X</u>	<u>R</u>	<u>C</u>	
		Vázquez- Semadeni, Enrique; Cantó, Jorge; Lizano, Susana		8	<u>U</u>						
											Does Turbulent Pressure Behave as a Logatrope?
59	Γ	<u>1994ApJ...427L.103</u>	36.000	06/199	<u>A</u>	<u>F</u>	<u>G</u>	<u>R</u>	<u>C</u>	<u>S</u>	
		<u>R</u> Rodríguez, L. F.; Canto, J.; Torrelles, J. M.; Gomez, J. F.; Anglada, G.; Ho, P. T. P.		4							
											Subarcsecond VLA maps of the disk and the jet in HL Tauri
60	Γ	<u>1988A&A...202..256</u>	36.000	08/198	<u>A</u>	<u>F</u>	<u>G</u>	<u>R</u>	<u>C</u>	<u>S</u>	
		<u>T</u> Tenorio-Tagle, G.; Canto, J.; Rozyczka, M.		8							
											The formation of interstellar jets
61	Γ	<u>1983RMxAA...8..147</u>	36.000	12/198	<u>A</u>	<u>F</u>	<u>G</u>	<u>R</u>	<u>C</u>	<u>S</u>	
		<u>T</u> Torrelles, J. M.; Rodríguez, L. F.; Canto, J.; Marcaide, J.; Gyulbudaghian, A. L.		3	<u>U</u>						
											A Search for Molecular Outflows Associated with Peculiar Nebulosities and Regions of Star Formation
62	Γ	<u>2002AJ....123.2574C</u>	35.000	05/200	<u>A</u>	<u>E</u>	<u>F</u>	<u>R</u>	<u>C</u>	<u>S</u>	
		Carral, Patricia; Kurtz, Stan E.; Rodríguez, Luis F.;		2	<u>U</u>						
											Detection of the Winds from the Exciting Sources of Shell H II Regions in NGC 6334

Menten, Karl;
Cantó, Jorge;
Arceo, Roberto

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Raga, A. C.; Canto, J. The initial stages of an HH jet/cloud core collision.
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- 64 Γ 1982MNRAS.199..81 35.000 06/198 A F G D R C S
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69	Γ	<u>1989ApJ...344..404R</u>	32.000	09/198	<u>A</u>	<u>F</u>	<u>G</u>			<u>R</u>	<u>C</u>	<u>S</u>
		Raga, A. C.; Canto, J.		9	<u>U</u>							
												Collimation of stellar winds by nonadiabatic de Laval nozzles
70	Γ	<u>2000MNRAS.313..65</u> <u>6C</u>	31.000	04/200	<u>A</u>	<u>F</u>	<u>G</u>			<u>R</u>	<u>C</u>	<u>S</u>
		Cantó, J.; Raga, A. C.; D'Alessio, P.		0	<u>U</u>							
												Analytic solutions to the problem of jets with time-dependent injection velocities
71	Γ	<u>1988ApJ...333..801R</u>	31.000	10/198	<u>A</u>	<u>F</u>	<u>G</u>			<u>R</u>	<u>C</u>	<u>S</u>
		Rodriguez, Luis F.; Canto, Jorge; Moran, James M.		8	<u>U</u>							
												The bipolar H II region NGC 6334A
72	Γ	<u>2003ApJ...583..330R</u>	30.000	01/200	<u>A</u>	<u>E</u>	<u>F</u>			<u>R</u>	<u>C</u>	<u>S</u>
		Rodríguez, Luis F.; Curiel, Salvador; Cantó, Jorge; Loinard, Laurent; Raga, Alejandro C.; Torrelles, José M.		3	<u>U</u>							
												Very Large Array Observations of Proper Motions in L1551 IRS 5
73	Γ	<u>1996ApJ...462..804N</u>	30.000	05/199	<u>A</u>	<u>F</u>	<u>G</u>			<u>R</u>	<u>C</u>	<u>S</u>
		Noriega-Crespo, A.; Garnavich, P. M.; Raga, A. C.; Canto, J.; Boehm, K.-H.		6	<u>U</u>							
												HH 110 Jet Near-Infrared Imaging: The Outflow Mixing Layer
74	Γ	<u>1995MNRAS.277.11</u> <u>20C</u>	30.000	12/199	<u>A</u>	<u>F</u>	<u>G</u>			<u>R</u>	<u>C</u>	<u>S</u>
		Canto, J.; Raga, A. C.		5								
												The dynamics of a jet in a supersonic side wind
75	Γ	<u>1995MNRAS.273..42</u> <u>2R</u>	26.000	03/199	<u>A</u>	<u>F</u>	<u>G</u>			<u>R</u>	<u>C</u>	
		Raga, A. C.; Cabrit, S.;		5								
												Mixing layers in stellar outflows-II. Interfaces between two

	Canto, J.	moving fluids					
76	Γ <u>1992ApJ...393L..29R</u>	26.000 07/199 <u>A</u>	<u>F</u> <u>G</u>		<u>R</u> <u>C</u> <u>S</u>		
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12 9	Γ	<u>1987ApJ...321..884T</u>	11.000 7	10/198 7	<u>A</u>	<u>F</u> <u>G</u>		<u>R</u> <u>C</u>	<u>S</u>
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13 0	Γ	<u>1985cgd..conf..267C</u>	11.000 5	00/198 5	<u>A</u>			<u>I</u> <u>R</u> <u>C</u>	

Canto, J.		Herbig-Haro objects					
13 1	Γ <u>2012A&A...537A.12</u> 3R	10.000	01/201 2	<u>A</u> <u>U</u>	<u>E</u> <u>F</u>	<u>X</u>	<u>R</u> <u>C</u> <u>S</u>
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13 2	Γ <u>2011A&A...525A..78</u> C	10.000	01/201 1	<u>A</u> <u>U</u>	<u>E</u> <u>F</u>		<u>R</u> <u>C</u> <u>S</u>
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13 3	Γ <u>2005ApJ...634..468U</u>	10.000	11/200 5	<u>A</u> <u>U</u>	<u>E</u> <u>F</u>		<u>R</u> <u>C</u> <u>S</u>
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13 4	Γ <u>2005AJ....130.2206T</u>	10.000	11/200 5	<u>A</u> <u>U</u>	<u>E</u> <u>F</u>		<u>R</u> <u>C</u> <u>S</u>
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13 5	Γ <u>2003ApJ...582L.109</u> C	10.000	01/200 3	<u>A</u> <u>U</u>	<u>E</u> <u>F</u>		<u>R</u> <u>C</u> <u>S</u>
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13 7 Γ 1998A&A...332..714 10.000 04/199 A F G R C S
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13 8 Γ 2011ApJ...734...57V 9.000 06/201 A E F R C S
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15 1	Γ	<u>1995RMxAC...1..217</u> C	7.000	04/199 5	<u>U</u>	<u>F</u> <u>G</u>	<u>T</u>	<u>C</u>	
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15	<u>Γ</u>	<u>1983RMxAA...7..109</u>	7.000	08/198	<u>A</u>	<u>F</u> <u>G</u>	<u>R</u> <u>C</u>	
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15	<u>Γ</u>	<u>2008A&A...477..373</u>	6.000	01/200	<u>A</u>	<u>E</u> <u>F</u>	<u>R</u> <u>C</u> <u>S</u>	
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15	<u>Γ</u>	<u>2006MNRAS.373..39</u>	6.000	11/200	<u>A</u>	<u>F</u> <u>G</u>	<u>R</u> <u>C</u> <u>S</u>	
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	Esprestate, J.; Cantó, J.; Franco, José		High-Velocity Clouds as a Probe of the Global Structure of the Gaseous Galactic Halo					
15	<u>Γ</u>	<u>1993ApJ...414..333G</u>	6.000	09/199	<u>A</u>	<u>F</u> <u>G</u>	<u>R</u> <u>C</u> <u>S</u>	
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	Gomez, Jose F.; Torrelles, Jose M.; Ho, Paul T. P.; Rodriguez, Luis F.; Canto, Jorge		Upper limits to the detection of ammonia from protoplanetary disks around HL Tauri and L1551-IRS 5					
16	<u>Γ</u>	<u>1986Afz....24..201G</u>	6.000	01/198	<u>A</u>		<u>C</u> <u>S</u> <u>Q</u>	
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16	<u>Γ</u>	<u>2013ApJ...767...86K</u>	5.000	04/201	<u>A</u>	<u>E</u> <u>F</u> <u>X</u>	<u>R</u> <u>C</u> <u>S</u>	
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16 2	Γ <u>2012MNRAS.419.35</u> 29V	5.000	02/201 2	<u>A</u> <u>U</u>	<u>E</u> <u>F</u>		<u>R</u> <u>C</u>
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16 3	Γ <u>2009A&A...501..411</u> <u>R</u>	5.000	07/200 9	<u>A</u> <u>U</u>	<u>E</u> <u>F</u>	<u>X</u>	<u>R</u> <u>C</u> <u>S</u>
	Rodríguez-González, A.; Raga, A. C.; Cantó, J.						Low and high velocity clouds produced by young stellar clusters
16 4	Γ <u>2009A&A...493..115</u> <u>R</u>	5.000	01/200 9	<u>A</u> <u>U</u>	<u>E</u> <u>F</u>		<u>R</u> <u>C</u> <u>S</u>
	Raga, A. C.; Cantó, J.; Rodríguez-González, A.; Esquivel, A.						Curved Herbig-Haro jets immersed in a stellar wind
16 5	Γ <u>2006RMxAA..42..20</u> 3C	5.000	10/200 6	<u>A</u> <u>U</u>	<u>F</u>	<u>X</u>	<u>R</u> <u>C</u> <u>S</u>
	Cerqueira, A. H.; Cantó, J.; Raga, A. C.; Vasconcelos, M. J.						Shadows and Photoevaporated Flows from Neutral Clumps Exposed to Two Ionizing Sources
16 6	Γ <u>1997IAUS..182..343</u> <u>W</u>	5.000	00/199 7	<u>A</u> <u>U</u>	<u>F</u> <u>G</u>		<u>T</u> <u>R</u> <u>C</u>
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16 7	Γ <u>1996QJRAS..37..493</u> <u>R</u>	5.000	12/199 6		<u>F</u> <u>G</u>		<u>R</u> <u>C</u> <u>S</u>
	Raga, A. C.; Canto, J.; Steffen, W.						The Ecological Balance of Low-mass Star Formation Regions

16 8	Γ <u>3R</u>	<u>1991RMxAA..22..24</u>	5.000	10/199 1	<u>A</u>	<u>F</u> <u>G</u>		<u>R</u> <u>C</u>	<u>S</u>
		Raga, A. C.; Biro, S.; Canto, J.; Binette, L.							Images and line profiles from nonadiabatic jet models
16 9	Γ <u>A</u>	<u>1991ASPC...16..279</u>	5.000	00/199 1		<u>F</u> <u>G</u>		<u>T</u>	<u>R</u> <u>C</u>
		Anglada, G.; Estalella, R.; Rodriguez, L. F.; Torrelles, J. M.; Canto, J.; Ho, P. T. P.							VLA Observations of the High-Density Gas Mound the Exciting Source of HH34N-S
17 0	Γ <u>R</u>	<u>1990ESASP.315..179</u>	5.000	11/199 0	<u>A</u>			<u>T</u>	<u>C</u>
		Rodriguez, L. F.; Canto, J.; Torrelles, J. M.; Anglada, G.; Ho, P. T. P.							VLA observations of ammonia in Herbig-Haro 1-2
17 1	Γ <u>Q</u>	<u>1989PASP..101.1078</u>	5.000	12/198 9	<u>A</u>	<u>F</u> <u>G</u>			<u>R</u> <u>C</u> <u>S</u> <u>N</u>
		Quisbert, Juan; Binette, Luc; Daltabuit, Enrique; Canto, Jorge							UBV Light Curve of NGC 3227
17 2	Γ <u>39R</u>	<u>2012MNRAS.419L..</u>	4.000	01/201 2	<u>A</u> <u>U</u>	<u>E</u> <u>F</u>			<u>R</u> <u>C</u>
		Raga, A. C.; Cantó, J.; Rodriguez, L. F.							Analytic and numerical models for the expansion of a compact H II region
17 3	Γ <u>38C</u>	<u>2011MNRAS.418.12</u>	4.000	12/201 1	<u>A</u> <u>U</u>	<u>E</u> <u>F</u>	<u>X</u>		<u>R</u> <u>C</u>
		Cantó, J.; Raga, A. C.; Esquivel, A.; Sánchez- Salcedo, F. J.							Gravitational drag on a point mass in hypersonic motion through a gaseous medium
17 4	Γ <u>3C</u>	<u>2008RMxAA..44..29</u>	4.000	10/200 8	<u>A</u> <u>U</u>	<u>F</u>			<u>R</u> <u>C</u> <u>S</u>
		Cantó, J.; Raga, A. C.; Williams, D. A.							The interaction of a YSO outflow with the surrounding molecular cloud core
17	Γ	<u>2008ApJ...684.1384R</u>	4.000	09/200	<u>A</u>	<u>E</u> <u>F</u>	<u>X</u>		<u>R</u> <u>C</u> <u>S</u>

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		Rodríguez-González, A.; Esquivel, A.; Raga, A. C.; Cantó, J.			The Formation of Filamentary Structures in Radiative Cluster Winds			
17 6	Γ <u>5R</u>	<u>2005RMxAA..41..43</u>	4.000	10/200 5	<u>A</u>	<u>F</u>		<u>R C S</u>
		Rodríguez, L. F.; Torrelles, J. M.; Raga, A. C.; Cantó, J.; Curiel, S.; Garay, G.			Proper Motions in Cepheus A			
17 7	Γ <u>1C</u>	<u>2005RMxAA..41..10</u>	4.000	04/200 5	<u>A</u>	<u>F</u>		<u>R C S</u>
		Cantó, J.; Raga, A. C.; González, R.			The Emission from Photoionized Stellar Wind Bow Shocks			
17 8	Γ <u>41C</u>	<u>1998MNRAS.296.10</u>	4.000	06/199 8	<u>A</u>	<u>F G</u>		<u>R C</u>
		Canto, J.; Espresate, J.; Raga, A. C.; D'Alessio, P.			A new plasmon solution with centrifugal pressure			
17 9	Γ <u>C</u>	<u>1994Ap&SS.216..137</u>	4.000	06/199 4	<u>A</u>	<u>E</u>		<u>T R C S</u>
		Curiel, S.; Moran, J. M.; Rodríguez, L. F.; Canto, J.			The Serpens radio jet: Evidence of precession of nutation			
18 0	Γ <u>R</u>	<u>1989PASP..101.1151</u>	4.000	12/198 9	<u>A</u>	<u>F G</u>		<u>R C S</u>
		Raga, A. C.; Canto, J.			Nonadiabatic de Laval nozzles and the jet/counterjet asymmetry in stellar outflows			
18 1	Γ <u>D</u>	<u>1974RMxAA...1..203</u>	4.000	11/197 4	<u>A</u>	<u>F G</u>		<u>R C</u>
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18 2	Γ <u>09T</u>	<u>2013MNRAS.430.13</u>	3.000	04/201 3	<u>A</u>	<u>E F</u>	<u>X</u>	<u>D R C S</u>
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18 3	Γ <u>2012RMxAA..48..24</u> 3R	3.000	10/201 2	<u>A</u> <u>U</u>	F	X	<u>R</u> <u>C</u> <u>S</u>
	Rodríguez, L. F.; Dzib, S. A.; Loinard, L.; Zapata, L. A.; Raga, A. C.; Cantó, J.; Riera, A.						Radio and Optical Observations of DG Tau B
18 4	Γ <u>2012MNRAS.424.25</u> 22R	3.000	08/201 2	<u>A</u> <u>U</u>	E	F	<u>R</u> <u>C</u>
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18 5	Γ <u>2012AJ....143...60R</u>	3.000	03/201 2	<u>A</u> <u>U</u>	E	F	<u>R</u> <u>C</u> <u>S</u>
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18 6	Γ <u>2011RMxAA..47..42</u> 5R	3.000	10/201 1	<u>A</u> <u>U</u>	F		<u>R</u> <u>C</u> <u>S</u>
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18 7	Γ <u>2006MNRAS.369..86</u> 0C	3.000	06/200 6	<u>A</u> <u>U</u>	F	G	<u>R</u> <u>C</u>
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18 8	Γ <u>2003A&A...412..745</u> R	3.000	12/200 3	<u>A</u> <u>U</u>	E	F	<u>R</u> <u>C</u> <u>S</u>
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18	Γ <u>2003RMxAC..15..16</u>	3.000	01/200	<u>A</u>	F		<u>T</u> <u>R</u> <u>C</u> <u>S</u>

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19 0	Γ <u>2003RMxAA...39..20</u> 7C	3.000 00/200 <u>A</u> 3 <u>U</u>		<u>F</u> <u>G</u> <u>X</u>		<u>R</u> <u>C</u> <u>S</u>		
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19 1	Γ <u>2002RMxAA...38..25</u> 1R	3.000 10/200 <u>A</u> 2		<u>F</u> <u>G</u>		<u>R</u> <u>C</u> <u>S</u>		
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19 2	Γ <u>1991RMxAA...22...19</u> P	3.000 04/199 <u>A</u> 1		<u>F</u> <u>G</u>		<u>R</u> <u>C</u> <u>S</u>		
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19 3	Γ <u>1986Ap....24..119G</u>	3.000 01/198 6		<u>E</u>		<u>R</u> <u>C</u>	<u>O</u>	
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19 4	Γ <u>1981BAAS...13..784</u> C	3.000 03/198 1		<u>F</u> <u>G</u>		<u>C</u>		
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19 5	Γ <u>1979A&A....76..318</u> C	3.000 07/197 <u>A</u> 9		<u>F</u> <u>G</u>		<u>R</u> <u>C</u>		
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19 6	Γ <u>2012RMxAA..48..19</u> 9R	2.000 10/201 <u>A</u> 2 <u>U</u>		<u>F</u>		<u>R</u> <u>C</u>		
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		Raga, Alejandro C.; Cantó, Jorge; de Colle, Fabio; Esquivel, Alejandro; Kajdic, Primoz; Rodríguez-González, Ary; Velázquez, Pablo F.			Radiative Jets from Variable Sources				
19 8	Γ 7U	<u>2003RMxAC..15..14</u>	2.000	01/200 3	<u>A</u>	<u>F</u>		<u>T</u>	<u>R</u> <u>C</u> <u>S</u>
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19 9	Γ C	<u>1999IAUS..193..338</u>	2.000	00/199 9		<u>F</u> <u>G</u>		<u>T</u>	<u>C</u>
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20 0	Γ	<u>1997IAUS..178...89R</u>	2.000	00/199 7	<u>A</u>			<u>T</u>	<u>C</u>
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20 1	Γ 9R	<u>1996IAUS..178...8</u>	2.000	00/19 96		<u>F</u> <u>G</u>		<u>T</u>	<u>R</u> <u>C</u>
		Raga, A. C.; Canto, J.				<u>U</u>			Mixing layers in flows in star-forming regions
20 2	Γ 65R	<u>1995Ap&SS.233..1</u>	2.000	11/19 0	<u>A</u>	<u>F</u> <u>G</u>			<u>R</u> <u>C</u> <u>S</u>
		Raga, A. C.; Cantó, J.							HH 30 : the interaction of a Herbig-Haro jet with a stratified medium?
20 3	Γ 95B	<u>1993RMxAA..25...</u>	2.000	10/19 0	<u>A</u>	<u>F</u> <u>G</u>			<u>R</u> <u>C</u>
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		Rodriguez, L. F.;							HI in the HH7-11 and NGC 1333 Regions

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20 5	Γ	<u>1989RMxAA..18..1</u> <u>85E</u>	2.00 09/19 0 89	<u>F</u> <u>G</u>	<u>T</u>	<u>C</u>
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20 6	Γ	<u>1989LNP...350..27</u> <u>6R</u>	2.00 00/19 0 89	<u>E</u>	<u>T</u>	<u>C</u>
		Raga, A. C.; Cantó, J.	The Collimation of Nonadiabatic Winds from Young Stars			
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20 7	Γ	<u>1988BAAS...20.10</u> <u>31R</u>	2.00 09/19 0 88	<u>F</u> <u>G</u>		<u>C</u> <u>S</u>
		Rodriguez, L. F.; Moran, J. M.; Canto, J.; Kahn, F. D.	The Kinematics of the Bipolar H II Region NGC6334(A)			
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20 9	Γ	<u>1985LNP...237..18</u> <u>1C</u>	2.00 00/19 0 85	<u>A</u> <u>E</u>	<u>T</u>	<u>R</u> <u>C</u>
		Canto, J.	An overview on Herbig-Haro objects			
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21 0	Γ	<u>1984BAAS...16..97</u> <u>2P</u>	2.00 09/19 0 84	<u>F</u> <u>G</u>		<u>C</u> <u>S</u>
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21	Γ	<u>1984BAAS...16..93</u>	2.00 09/19	<u>F</u> <u>G</u>		<u>C</u> <u>S</u>

1	<u>8R</u>	0	84					
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21	<u>1976RMxAA...2...2</u>	2.00	08/19	<u>A</u>	<u>F</u>	<u>G</u>		<u>R</u> <u>C</u>
2	<u>3D</u>	0	76					
	Daltabuit, E.; Canto, J.; Quisbert, J.							ON the UBV Photometry of Seyfert Galaxies i: NGC 1068
21	<u>1974RMxAA...1..1</u>	2.00	11/19	<u>A</u>	<u>F</u>	<u>G</u>		<u>R</u> <u>C</u>
3	<u>51D</u>	0	74					
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21	<u>2013MNRAS.428.</u>	1.00	01/20	<u>A</u>	<u>E</u>	<u>F</u>		<u>R</u> <u>C</u> <u>S</u>
4	<u>1587V</u>	0	13		<u>U</u>			
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21	<u>2013ApJ...762...21</u>	1.00	01/20	<u>A</u>	<u>E</u>	<u>F</u>	<u>X</u>	<u>R</u> <u>C</u>
5	<u>C</u>	0	13		<u>U</u>			
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21	<u>2012RMxAA..48..1</u>	1.00	04/20	<u>A</u>	<u>F</u>			<u>R</u> <u>C</u>
6	<u>49R</u>	0	12		<u>U</u>			
	Raga, A. C.; Cantó, J.; Rodríguez, L. F.							The universal time-evolution of an expanding HII region
21	<u>2011A&A...531A..</u>	1.00	07/20	<u>A</u>	<u>E</u>	<u>F</u>	<u>X</u>	<u>R</u> <u>C</u> <u>S</u>
7	<u>52M</u>	0	11		<u>U</u>			
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3		<u>U</u>	0	07		<u>U</u>							
		Uscanga, Lucero; Cantó, Jorge; Raga, Alejandro C.											
22	Γ	<u>2007RMxAC..28...</u>	1.00	06/20	<u>A</u>	<u>F</u>			<u>T</u>	<u>C</u>			
4		<u>82C</u>	0	07									
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22	Γ	<u>2007IAUS..242..41</u>	1.00	03/20	<u>A</u>	<u>F</u>	<u>G</u>		<u>T</u>	<u>R</u>	<u>C</u>		
5		<u>0U</u>	0	07									
		Uscanga, L.; Cantó, J.; Raga, A. C.											
22	Γ	<u>2003AdSpR..32..51</u>	1.00	08/20	<u>A</u>	<u>E</u>				<u>R</u>	<u>C</u>		
6		<u>3G</u>	0	03		<u>U</u>							
		González- Esparza, J. A.; Cantó, J.; González, R. F.; Lara, A.; Raga, A. C.											
22	Γ	<u>2003RMxAC..15..1</u>	1.00	01/20	<u>A</u>	<u>F</u>			<u>T</u>	<u>R</u>	<u>C</u>	<u>S</u>	
7		<u>94R</u>	0	03		<u>U</u>							
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22	Γ	<u>2003RMxAA..39..2</u>	1.00	00/20	<u>A</u>	<u>F</u>	<u>G</u>			<u>R</u>	<u>C</u>	<u>S</u>	
8		<u>61C</u>	0	03		<u>U</u>							
		Cantó, J.; Raga, A. C.											
22	Γ	<u>2002IAUS..206...8</u>	1.00	00/20		<u>F</u>	<u>G</u>		<u>T</u>	<u>R</u>	<u>C</u>		

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23 0	<u>Γ</u> <u>1999LNP...523..26</u> <u>0K</u>	1.00 00/19 0 99	<u>E</u>		<u>T</u>	<u>R</u>	<u>C</u>	
	Koenigsberger, Gloria; Moreno, Edmundo; Cantó, Jorge		Non-spherical Outflows in Massive Binary Systems: Circumbinary Disks?					
23 1	<u>Γ</u> <u>1995RMxAC...3...4</u> <u>7R</u>	1.00 12/19 0 95	<u>F</u> <u>G</u>		<u>T</u>	<u>C</u>	<u>S</u>	
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23 2	<u>Γ</u> <u>1995AAS...187.210</u> <u>8N</u>	1.00 12/19 0 95	<u>A</u>			<u>C</u>	<u>S</u>	
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2	☐ 1998ApJ...500..411D D'Alessio, Paola; Cantó, Jorge; Calvet, Nuria; Lizano, Susana	327.00 0	06/199 8	<u>A</u> <u>U</u>	<u>E</u>	<u>F</u>	<u>X</u>	<u>R</u>	<u>C</u>	<u>S</u>	<u>O</u>
3	☐ 1990ApJ...364..601R Raga, Alejandro C.; Binette, Luc; Canto, Jorge; Calvet, Nuria	192.00 0	12/199 0	<u>A</u> <u>U</u>	<u>F</u>	<u>G</u>		<u>R</u>	<u>C</u>	<u>S</u>	
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			0	8	<u>U</u>			
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	<u>C</u>		0	0	<u>U</u>			
		Canto, J.	A stellar wind model for Herbig-Haro objects					
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		Rodriguez, Luis F.; Ho, Paul T. P.; Torrelles, Jose M.; Curiel, Salvador; Canto, Jorge	VLA observations of the Herbig-Haro 1-2 system						
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22	Γ	<u>1985ApJ...288..595T</u>	82.000	01/198	<u>A</u> <u>U</u>	<u>F</u> <u>G</u>	<u>R</u> <u>C</u> <u>S</u> <u>N</u> <u>O</u>
		Torrelles, J. M.; Ho, P. T. P.; Rodriguez, L. F.; Canto, J.	VLA observations of ammonia and continuum in regions with high-velocity gaseous outflows				
23	Γ	<u>1981RMxAA...5..101</u> B	81.000	06/198	<u>A</u>	<u>F</u> <u>G</u>	<u>R</u> <u>C</u> <u>S</u>
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24	Γ	<u>1993A&A...276..539</u> R	80.000	09/199	<u>A</u> <u>U</u>	<u>F</u> <u>G</u>	<u>R</u> <u>C</u> <u>S</u>
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25	Γ	<u>1988A&A...192..287</u> C	79.000	03/198	<u>A</u> <u>U</u>	<u>F</u> <u>G</u>	<u>R</u> <u>C</u> <u>S</u>
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26	Γ	<u>1989ApL&C..27..299</u> C	75.000	00/198	<u>A</u> <u>U</u>	<u>F</u> <u>G</u>	<u>R</u> <u>C</u> <u>S</u>
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27	Γ	<u>1992ApJ...395..494A</u>	74.000	08/199	<u>A</u> <u>U</u>	<u>F</u> <u>G</u>	<u>R</u> <u>C</u> <u>S</u>
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34	<u>Γ</u> <u>1996RMxAA..32..16</u> <u>1R</u>	59.000 10/199 <u>A</u> 6 <u>U</u>	<u>F</u> <u>G</u>		<u>R</u> <u>C</u> <u>S</u>			
	Raga, A. C.; Böhm, K.-H.; Cantó, J.	A Compilation of Optical Spectrophotometry of HH Objects and its Tentative Interpretation						
35	<u>Γ</u> <u>1993ApJ...410..202T</u>	59.000 06/199 <u>A</u> 3	<u>F</u> <u>G</u>		<u>R</u> <u>C</u> <u>S</u>			
	Torrelles, Jose M.; Verdes- Montenegro, Lourdes; Ho, Paul T. P.; Rodriguez, Luis F.; Canto, Jorge	From bipolar to quadrupolar - The collimation processes of the Cepheus A outflow						
36	<u>Γ</u> <u>1993MNRAS.260..16</u> <u>3R</u>	59.000 01/199 <u>A</u> 3	<u>F</u> <u>G</u>		<u>R</u> <u>C</u> <u>S</u>			
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37	<u>Γ</u> <u>1986ApJ...307..787T</u>	59.000 08/198 <u>A</u> 6	<u>F</u> <u>G</u>		<u>R</u> <u>C</u> <u>S</u> <u>N</u>			
	Torrelles, J. M.; Ho, P. T. P.; Moran, J. M.; Rodriguez, L. F.; Canto, J.	Ammonia observations of regions with molecular outflows						
38	<u>Γ</u> <u>2001Natur.411..277T</u>	58.000 05/200 <u>A</u> 1 <u>U</u>			<u>R</u> <u>C</u> <u>S</u>			
	Torrelles, J. M.; Patel, N. A.; Gómez, J. F.; Ho, P. T. P.; Rodríguez, L. F.; Anglada, G.; Garay, G.; Greenhill, L.; Curiel, S.; Cantó, J.	Spherical episodic ejection of material from a young star						
39	<u>Γ</u> <u>1980A&A....85..128</u> <u>C</u>	55.000 05/198 <u>A</u> 0	<u>F</u> <u>G</u>		<u>R</u> <u>C</u> <u>S</u>			
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40	Γ	<u>2001ApJ...560..853T</u>	54.000	10/200	<u>A</u>	<u>E</u>	<u>F</u>	<u>R</u>	<u>C</u>	<u>S</u>
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		Torrelles, José M.; Patel, Nimesh A.; Gómez, José F.; Ho, Paul T. P.; Rodríguez, Luis F.; Anglada, Guillem; Garay, Guido; Greenhill, Lincoln; Curiel, Salvador; Cantó, Jorge								Discovery of Linear "Building Blocks" of Water Masers Shaping Linear/Arcuate Microstructures in Cepheus A
41	Γ	<u>1985MNRAS.215..35</u> <u>3R</u>	53.000	08/198	<u>A</u>	<u>F</u>	<u>G</u>	<u>R</u>	<u>C</u>	<u>S</u>
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42	Γ	<u>1996ApJ...468..739L</u>	49.000	09/199	<u>A</u>	<u>F</u>	<u>G</u>	<u>R</u>	<u>C</u>	<u>S</u>
				6	<u>U</u>					
		Lizano, Susana; Canto, Jorge; Garay, Guido; Hollenbach, David								Photoevaporated Flows from H II Regions
43	Γ	<u>1991ApJ...376..615A</u>	49.000	08/199	<u>A</u>	<u>F</u>	<u>G</u>	<u>R</u>	<u>C</u>	<u>S</u>
				1	<u>U</u>					
		Anglada, Guillem; Estalella, Robert; Rodriguez, Luis F.; Torrelles, Jose M.; Lopez, Rosario; Canto, Jorge								A double radio source at the center of the outflow in L723
44	Γ	<u>1986ApJ...305..721T</u>	46.000	06/198	<u>A</u>	<u>F</u>	<u>G</u>	<u>R</u>	<u>C</u>	<u>S</u>
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		Torrelles, J. M.; Ho, P. T. P.; Rodriguez, L. F.; Canto, J.								The kinetic temperature gradient and the structure of a thin molecular disk in Cepheus A

45	Γ	<u>1981ASSL...91...95C</u>	46.000	00/198	<u>A</u>		<u>T</u>	<u>C</u>		
		Canto, J.		1					Herbig-Haro objects - Recent observational and theoretical developments	
46	Γ	<u>1999ApJ...514..287G</u>	45.000	03/199	<u>A</u>	<u>E</u>	<u>F</u>	<u>R</u>	<u>C</u>	<u>S</u>
		Gómez, José F.; Sargent, Anneila I.; Torrelles, José M.; Ho, Paul T. P.; Rodríguez, Luis F.; Cantó, Jorge; Garay, Guido		9	<u>U</u>					Disk and Outflow in Cepheus A-HW2: Interferometric SiO and HCO ⁺ Observations
47	Γ	<u>1992ApJ...396L..95T</u>	45.000	09/199	<u>A</u>	<u>F</u>	<u>G</u>	<u>R</u>	<u>C</u>	<u>S</u>
		Torrelles, Jose M.; Rodriguez, Luis F.; Canto, Jorge; Anglada, Guillem; Gomez, Jose F.; Curiel, Salvador; Ho, Paul T. P.		2	<u>U</u>					On the nature of the excitation of Herbig-Haro object 2
48	Γ	<u>1995MNRAS.275..55</u> <u>7B</u>	44.000	08/199	<u>A</u>	<u>F</u>	<u>G</u>	<u>R</u>	<u>C</u>	<u>S</u>
		Biro, S.; Raga, A. C.; Canto, J.		5	<u>U</u>					Numerical simulation of 2D jets with time-dependent direction of ejection
49	Γ	<u>1980MNRAS.193..91</u> <u>1C</u>	44.000	12/198	<u>A</u>	<u>F</u>	<u>G</u>	<u>R</u>	<u>C</u>	
		Canto, J.; Meaburn, J.; Theokas, A. C.; Elliott, K. H.		0	<u>U</u>					On the derivation of electron density and temperature from S II and O II forbidden line intensity ratios
50	Γ	<u>1989RMxAA..17...65</u> <u>C</u>	42.000	05/198	<u>A</u>	<u>F</u>	<u>G</u>	<u>R</u>	<u>C</u>	<u>S</u>
		Cantó, J.; Raga, A. C.; Binette, L.		9	<u>U</u>					On the structure of steady stellar jets: an analytic model.
51	Γ	<u>2003ApJ...589..386T</u>	40.000	05/200	<u>A</u>	<u>E</u>	<u>F</u>	<u>R</u>	<u>C</u>	<u>S</u>
		Trinidad, Miguel A.;		3	<u>U</u>					Observations of Water Masers and Radio Continuum Emission

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52	<u>1990ApJ...360..612R</u>	39.000 09/199 0	<u>A</u> <u>U</u>	<u>F</u> <u>G</u>		<u>R</u> <u>C</u>		
	Raga, Alejandro C.; Binette, Luc; Canto, Jorge	Steady, partially ionized stellar jets						
53	<u>1989ApJ...346..193V</u>	39.000 11/198 9	<u>A</u>	<u>F</u> <u>G</u>		<u>R</u> <u>C</u> <u>S</u>		
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54	<u>2001ApJ...559L..33R</u>	38.000 09/200 1	<u>A</u> <u>U</u>	<u>E</u> <u>F</u>	<u>D</u>	<u>R</u> <u>C</u> <u>S</u>		
	Raga, A. C.; Velázquez, P. F.; Cantó, J.; Masciadri, E.; Rodríguez, L. F.	Simulated X-Ray Images and Spectra of the Arches Cluster						
55	<u>1985ApJ...294L.117T</u>	38.000 07/198 5	<u>A</u>	<u>F</u> <u>G</u>		<u>R</u> <u>C</u> <u>S</u> <u>N</u>		
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56	<u>1990ApJ...365..261R</u>	37.000 12/199 0	<u>A</u> <u>U</u>	<u>F</u> <u>G</u>		<u>R</u> <u>C</u> <u>S</u> <u>N</u>		
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												Photoevaporating Flows from the Cometary Knots in the Helix Nebula (NGC 7293)
69	Γ	<u>1989ApJ...344..404R</u>	32.000	09/198	<u>A</u>	<u>F</u>	<u>G</u>			<u>R</u>	<u>C</u>	<u>S</u>
		Raga, A. C.; Canto, J.		9	<u>U</u>							
												Collimation of stellar winds by nonadiabatic de Laval nozzles
70	Γ	<u>2000MNRAS.313..65</u> <u>6C</u>	31.000	04/200	<u>A</u>	<u>F</u>	<u>G</u>			<u>R</u>	<u>C</u>	<u>S</u>
		Cantó, J.; Raga, A. C.; D'Alessio, P.		0	<u>U</u>							
												Analytic solutions to the problem of jets with time-dependent injection velocities
71	Γ	<u>1988ApJ...333..801R</u>	31.000	10/198	<u>A</u>	<u>F</u>	<u>G</u>			<u>R</u>	<u>C</u>	<u>S</u>
		Rodriguez, Luis F.; Canto, Jorge; Moran, James M.		8	<u>U</u>							
												The bipolar H II region NGC 6334A
72	Γ	<u>2003ApJ...583..330R</u>	30.000	01/200	<u>A</u>	<u>E</u>	<u>F</u>			<u>R</u>	<u>C</u>	<u>S</u>
		Rodriguez, Luis F.; Curiel, Salvador; Cantó, Jorge; Loinard, Laurent; Raga, Alejandro C.; Torrelles, José M.		3	<u>U</u>							
												Very Large Array Observations of Proper Motions in L1551 IRS 5
73	Γ	<u>1996ApJ...462..804N</u>	30.000	05/199	<u>A</u>	<u>F</u>	<u>G</u>			<u>R</u>	<u>C</u>	<u>S</u>
		Noriega-Crespo, A.; Garnavich, P. M.; Raga, A. C.; Canto, J.; Boehm, K.-H.		6	<u>U</u>							
												HH 110 Jet Near-Infrared Imaging: The Outflow Mixing Layer
74	Γ	<u>1995MNRAS.277.11</u> <u>20C</u>	30.000	12/199	<u>A</u>	<u>F</u>	<u>G</u>			<u>R</u>	<u>C</u>	<u>S</u>
		Canto, J.; Raga, A. C.		5								
												The dynamics of a jet in a supersonic side wind
75	Γ	<u>1995MNRAS.273..42</u> <u>2R</u>	26.000	03/199	<u>A</u>	<u>F</u>	<u>G</u>			<u>R</u>	<u>C</u>	
		Raga, A. C.; Cabrit, S.;		5								
												Mixing layers in stellar outflows-II. Interfaces between two

	Canto, J.	moving fluids					
76	Γ <u>1992ApJ...393L..29R</u>	26.000 07/199 <u>A</u>	<u>F</u> <u>G</u>		<u>R</u> <u>C</u> <u>S</u>		
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77	Γ <u>1978A&A....70..111</u>	26.000 11/197 <u>A</u>	<u>F</u> <u>G</u>		<u>R</u> <u>C</u>		
	C Canto, J.	8 Some Remarks on the Stellar Wind Model for T Tauri Nebula and Herbig-Haro Objects					
78	Γ <u>2002ApJ...573..260M</u>	25.000 07/200 <u>A</u>	<u>E</u> <u>F</u>	<u>D</u>	<u>R</u> <u>C</u> <u>S</u>		
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79	Γ <u>1997RMxAA...33...73</u>	25.000 10/199 <u>A</u>	<u>F</u> <u>G</u>		<u>R</u> <u>C</u>		
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81	Γ <u>2007A&A...465..879</u>	24.000 04/200 <u>A</u>	<u>E</u> <u>F</u>		<u>R</u> <u>C</u> <u>S</u>		
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82	Γ <u>1995ApJ...443..682A</u>	24.000 04/199 <u>A</u>	<u>F</u> <u>G</u>		<u>R</u> <u>C</u> <u>S</u>		
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83	Γ	<u>1988MNRAS.230..69</u> <u>5R</u>	24.000	02/198	<u>A</u>	<u>F</u> <u>G</u>	<u>R</u> <u>C</u> <u>S</u>
		Rawlings, J. M. C.; Williams, D. A.; Canto, J.		8			Chemistry in T Tauri winds
84	Γ	<u>1993ApJ...417..655T</u>	23.000	11/199	<u>A</u>	<u>F</u> <u>G</u>	<u>R</u> <u>C</u> <u>S</u>
		Torrelles, J. M.; Gomez, J. F.; Ho, P. T. P.; Anglada, G.; Rodriguez, L. F.; Canto, J.		3	<u>U</u>		Ammonia Emission Downstream of the Herbig-Haro Object 1
85	Γ	<u>1989RMxAA..17...11</u> <u>E</u>	23.000	05/198	<u>A</u>	<u>F</u> <u>G</u>	<u>R</u> <u>C</u> <u>S</u>
		Escalante, V.; Rodríguez, L. F.; Moran, J. M.; Cantó, J.		9			The asymmetric profile of the H76α line emission from MWC 349.
86	Γ	<u>1998ApJ...503..297G</u>	22.000	08/199	<u>A</u>	<u>E</u> <u>F</u>	<u>R</u> <u>C</u> <u>S</u>
		Gómez, Y.; Lebrón, M.; Rodríguez, L. F.; Garay, G.; Lizano, S.; Escalante, V.; Cantó, J.		8	<u>U</u>		A Photodissociated Region Associated with the Compact H II Region near GGD 12-15
87	Γ	<u>1994ApJ...435..290T</u>	22.000	11/199	<u>A</u>	<u>F</u> <u>G</u>	<u>R</u> <u>C</u> <u>S</u>
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88	Γ	<u>1989ApJ...346..756T</u>	22.000	11/198	<u>A</u>	<u>F</u> <u>G</u>	<u>R</u> <u>C</u> <u>S</u>
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89	Γ	<u>1989ApJ...343..222T</u>	22.000	08/198	<u>A</u>	<u>F</u> <u>G</u>	<u>R</u> <u>C</u> <u>S</u>
			9				
		Torrelles, Jose M.; Ho, Paul T. P.; Rodriguez, Luis F.; Canto, Jorge				NH3 observations of the AFGL 2591 region - A possible cavity in the molecular cloud	
90	Γ	<u>1987ApJ...318..729M</u>	22.000	07/198	<u>A</u>	<u>F</u> <u>G</u>	<u>R</u> <u>C</u> <u>S</u> <u>N</u>
			7				
		Mirabel, I. F.; Ruiz, A.; Rodriguez, L. F.; Canto, J.				OH outflows in star-forming regions	
91	Γ	<u>1986RMxAA..13..10</u> <u>7C</u>	22.000	12/198	<u>A</u>	<u>F</u> <u>G</u>	<u>R</u> <u>C</u> <u>S</u>
			6				
		Cantó, J.; Sarmiento, A.; Rodríguez, L. F.				Elongated structures near stars: jets or projection effects?	
92	Γ	<u>1985RMxAA..11..14</u> <u>9B</u>	22.000	12/198	<u>A</u>	<u>F</u> <u>G</u>	<u>R</u> <u>C</u> <u>S</u>
			5				
		Bohigas, J.; Torrelles, J. M.; Echevarria, J.; Canto, J.; Enriquez, R.; Firmani, C.; Gutierrez, L.; Ruiz, E.; Salas, L.				Optical Images of the Region around Hhi and HH2 Taken with the MEPSICRON System	
93	Γ	<u>1985ApJ...294L..39M</u>	22.000	07/198	<u>A</u>	<u>F</u> <u>G</u>	<u>R</u> <u>C</u> <u>S</u>
			5				
		Mirabel, I. F.; Rodriguez, L. F.; Canto, J.; Arnal, E. M.				High-velocity OH near young stellar objects - L1551	
94	Γ	<u>1996MNRAS.280..55</u> <u>9C</u>	21.000	05/199	<u>A</u>	<u>F</u> <u>G</u>	<u>R</u> <u>C</u> <u>Q</u>
			6				
		Canto, J.; Raga, A. C.				The steady structure of a jet/cloud interaction - I. The case of a plane-parallel stratification	
95	Γ	<u>1993RMxAA..25...23</u> <u>R</u>	21.000	04/199	<u>A</u>	<u>F</u> <u>G</u>	<u>R</u> <u>C</u> <u>S</u>
			3		<u>U</u>		

Rodriguez, L. F.; Marti, J.; Possible radio spectral indices from inhomogeneous free-free
 Canto, J.; Moran, J. M.; sources.
 Curiel, S.

96	Γ 1R	<u>2000MNRAS.314..68</u>	20.000 0	06/200 0	<u>A</u>	<u>F</u> <u>G</u>	<u>R</u> <u>C</u> <u>S</u>
		Raga, A.; López-Martín, L.; Binette, L.; López, J. A.; Cantó, J.; Arthur, S. J.; Mellema, G.; Steffen, W.; Ferruit, P.				The emergence of a neutral Herbig-Haro jet into a photoionized nebula	
97	Γ B	<u>1999A&A...346..260</u>	20.000	06/199 9	<u>A</u> <u>U</u>	<u>F</u> <u>G</u>	<u>R</u> <u>C</u> <u>S</u>
		Binette, L.; Cabrit, S.; Raga, A.; Cantó, J.				The optical spectra of atomic/ionic mixing layers in outflows from young stars	
98	Γ	<u>1999ApJ...511..896D</u>	20.000	02/199 9	<u>A</u> <u>U</u>	<u>E</u> <u>F</u>	<u>R</u> <u>C</u>
		D'Alessio, Paola; Cantó, Jorge; Hartmann, Lee; Calvet, Nuria; Lizano, Susana				On the Thermal Stability of Irradiation-dominated Pre-Main-Sequence Disks	
99	Γ	<u>1997AJ....114.2736C</u>	20.000	12/199 7	<u>A</u> <u>U</u>	<u>F</u> <u>G</u>	<u>D</u> <u>R</u> <u>C</u> <u>S</u>
		Curiel, S.; Raga, A.; Raymond, J.; Noriega-Crespo, A.; Canto, J.				HST Images of the High-Excitation Herbig-Haro Object HH 32	
10 0	Γ 3C	<u>1979MNRAS.187..67</u>	20.000	06/197 9	<u>A</u>	<u>F</u> <u>G</u>	<u>R</u> <u>C</u>
		Canto, J.; Johnson, P. G.; Meaburn, J.; Terrett, D. L.; White, N. J.; Mikhail, J. S.				The profiles of the forbidden N II 6584 A line over the giant H II regions IC 1318b and c, NGC 7000 and IC 5070 - II	
10 1	Γ	<u>2009ApJ...707L...6R</u>	19.000	12/200 9	<u>A</u> <u>U</u>	<u>E</u> <u>F</u>	<u>R</u> <u>C</u> <u>S</u>
		Raga, A. C.; Esquivel, A.; Velázquez, P. F.; Cantó, J.; Haro-Corzo, S.; Riera, A.; Rodríguez-				Mirror and Point Symmetries in a Ballistic Jet from a Binary System	

González, A.

10 2	Γ	<u>2000ApJ...538..728G</u>	19.000	08/200	<u>A</u>	<u>E</u> <u>F</u>	<u>R</u> <u>C</u> <u>S</u>
			0		<u>U</u>		
		Giovanardi, C.; Rodríguez, L. F.; Lizano, S.; Cantó, J.					Very Large Array Observations of High-Velocity H I in L1551

10 3	Γ	<u>1993ApJ...404L..75T</u>	19.000	02/199	<u>A</u>	<u>F</u> <u>G</u>	<u>R</u> <u>C</u> <u>S</u>
			3		<u>U</u>		
		Torrelles, Jose M.; Rodriguez, Luis F.; Canto, Jorge; Ho, Paul T. P.					A circumstellar molecular gas structure associated with the massive young star Cepheus A-HW 2

10 4	Γ	<u>1987A&A...186..280</u>	19.000	11/198	<u>A</u>	<u>F</u> <u>G</u>	<u>R</u> <u>C</u>
	<u>A</u>		7		<u>U</u>		
		Anglada, G.; Rodriguez, L. F.; Canto, J.; Estalella, R.; Lopez, R.					The spectral hallmark of a contracting protostellar fragment

10 5	Γ	<u>1998RMxAA..34...69</u>	18.000	10/199	<u>A</u>	<u>F</u> <u>G</u>	<u>R</u> <u>C</u> <u>S</u>
	<u>R</u>		8				
		Rodríguez, L. F.; Reipurth, Bo; Raga, A. C.; Cantó, J.					VLA Detection of the Exciting Source of the "Deflected" HH 270/110 System

10 6	Γ	<u>1997RMxAA..33..15</u>	18.000	10/199	<u>A</u>	<u>F</u> <u>G</u>	<u>R</u> <u>C</u> <u>S</u>
	<u>7R</u>		7		<u>U</u>		
		Raga, A. C.; Cantó, J.; Curiel, S.; Noriega- Crespo, A.; Raymond, J. C.					The Proper Motions of Condensations in a Bow Shock Flow

10 7	Γ	<u>1996MNRAS.280..56</u>	18.000	05/199	<u>A</u>	<u>F</u> <u>G</u>	<u>R</u> <u>C</u> <u>S</u> <u>O</u>
	<u>7R</u>		6				
		Raga, A. C.; Canto, J.					The steady structure of a jet/cloud interaction - II. The case of a spherically symmetric stratification

10 8	Γ	<u>1993ApJ...408..565H</u>	18.000	05/199	<u>A</u>	<u>F</u> <u>G</u>	<u>R</u> <u>C</u> <u>S</u>
			3		<u>U</u>		
		Ho, Paul T. P.; Peng, Yun- Lou; Torrelles, Jose M.;					A flattened cloud core in NGC 2024

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Rodriguez, Luis F.;
Canto, Jorge

10 9	Γ <u>2008MNRAS.390.11 27U</u>	17.000 8	11/200 8	<u>A</u> <u>U</u>	<u>E</u> <u>F</u>	<u>X</u>	<u>R</u> <u>C</u> <u>S</u>
	Uscanga, L.; Gómez, Y.; Raga, A. C.; Cantó, J.; Anglada, G.; Gómez, J. F.; Torrelles, J. M.; Miranda, L. F.	Kinematics of the H ₂ O masers at the centre of the planetary nebula K3-35					
11 0	Γ <u>2002ApJ...580..459G</u>	17.000 2	11/200 2	<u>A</u> <u>U</u>	<u>E</u> <u>F</u>		<u>R</u> <u>C</u>
	González, R. F.; Cantó, J.	Radio-Continuum Emission from Shocked Stellar Winds in Low- Mass Stars					
11 1	Γ <u>1998RMxAA..34...73 R</u>	17.000 8	10/199 8	<u>A</u>	<u>F</u> <u>G</u>		<u>R</u> <u>C</u> <u>S</u>
	Raga, A. C.; Cantó, J.	The Density Jump Across Internal Working Surfaces in HH Jets					
11 2	Γ <u>1998MNRAS.295..73 8R</u>	17.000 8	04/199 8	<u>A</u>	<u>F</u> <u>G</u>		<u>R</u> <u>C</u>
	Raga, A. C.; Canto, J.; Curiel, S.; Taylor, S.	A numerical simulation of a wind/molecular clump interaction					
11 3	Γ <u>2003AJ....126..327R</u>	16.000 3	07/200 3	<u>A</u> <u>U</u> <u>H</u>	<u>E</u> <u>F</u>	<u>X</u>	<u>R</u> <u>C</u> <u>S</u>
	Riera, A.; Raga, A. C.; Reipurth, B.; Amram, P.; Boulesteix, J.; Cantó, J.; Toledano, O.	Fabry-Pérot Observations of the HH 110 Jet					
11 4	Γ <u>2008ApJ...685L.141 R</u>	15.000 8	10/200 8	<u>A</u> <u>U</u>	<u>E</u> <u>F</u>		<u>R</u> <u>C</u> <u>S</u>
	Raga, A. C.; Cantó, J.	Turbulent Entrainment in Mira's Cometary Tail					
11 5	Γ <u>1991A&A...246..551 P</u>	15.000 1	06/199 1	<u>A</u>	<u>F</u> <u>G</u>		<u>R</u> <u>C</u> <u>S</u>
	Pastor, J.; Canto, J.; Rodriguez, L. F.	The radio continuum spectrum of partially ionized globules					
11	Γ <u>1989RMxAA..17..11</u>	15.000	12/198	<u>A</u>	<u>F</u> <u>G</u>		<u>R</u> <u>C</u> <u>S</u>

6	<u>1R</u>		9					
	Rodriguez, L. F.;							
	Canto, J.; Moreno, M. A.;							
	Lopez, J. A.							
11	<u>Γ</u>	<u>1977A&A....61..641</u>	15.000	12/197	<u>A</u>	<u>F</u> <u>G</u>		<u>R</u> <u>C</u>
7	<u>C</u>			7				
	Canto, J.							On the density and energy of supernova remnants
11	<u>Γ</u>	<u>2000A&A...364..763</u>	14.000	12/200	<u>A</u>	<u>F</u> <u>G</u>		<u>R</u> <u>C</u> <u>S</u>
8	<u>R</u>			0	<u>U</u>			
	Raga, A. C.; Curiel, S.;							A numerical model for the Serpens radio jet
	Rodríguez, L. F.; Cantó, J.							
11	<u>Γ</u>	<u>1990PASP..102..723</u>	14.000	07/199	<u>A</u>	<u>F</u> <u>G</u>		<u>R</u> <u>C</u>
9	<u>B</u>			0				
	Binette, Luc; Raga, A. C.;							Balmer decrements in Seyfert 2 galaxies
	Calvet, Nuria;							
	Canto, Jorge							
12	<u>Γ</u>	<u>1990ApJ...349..529T</u>	14.000	02/199	<u>A</u>	<u>F</u> <u>G</u>		<u>R</u> <u>C</u> <u>S</u>
0				0				
	Torrelles, Jose M.;							Monoceros R2 - Interactions of a molecular cloud core with a stellar wind?
	Ho, Paul T. P.;							
	Rodriguez, Luis F.;							
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12	<u>Γ</u>	<u>1974RMxAA...1....5</u>	14.000	04/197	<u>A</u>	<u>F</u> <u>G</u>		<u>R</u> <u>C</u>
1	<u>C</u>			4				
	Canto, J.; Daltabuit, E.							Empirical Computation of Collisional Ionization Rates of Atoms and Ions by Electrons
12	<u>Γ</u>	<u>2009A&A...501.1259</u>	13.000	07/200	<u>A</u>	<u>E</u> <u>F</u> <u>X</u>		<u>R</u> <u>C</u>
2	<u>C</u>			9	<u>U</u>			
	Cantó, J.; Curiel, S.;							A simple algorithm for optimization and model fitting: AGA (asexual genetic algorithm)
	Martínez-Gómez, E.							
12	<u>Γ</u>	<u>2004AJ....127.2969G</u>	13.000	05/200	<u>A</u>	<u>E</u> <u>F</u> <u>X</u>		<u>R</u> <u>C</u> <u>S</u>
3				4	<u>U</u>			
	Girart, J. M.; Curiel, S.;							On the Evolutionary State of the Components of the YLW 15 Binary System
	Rodríguez, L. F.;							
	Honda, M.; Cantó, J.;							
	Okamoto, Y. K.; Sako, S.							

12 4	Γ	<u>2008ApJ...680L..45R</u>	12.000 8	06/200 8	<u>A</u> <u>U</u>	<u>E</u> <u>F</u>	<u>X</u>	<u>R</u> <u>C</u>	<u>S</u>
		Raga, A. C.; Cantó, J.; De Colle, F.; Esquivel, A.; Kajdic, P.; Rodríguez- González, A.; Velázquez, P. F.	A Latitude-dependent Wind Model for Mira's Cometary Head						
12 5	Γ	<u>2002RMxAA...38..16</u> <u>9G</u>	12.000 2	10/200 2	<u>A</u> <u>U</u>	<u>F</u> <u>G</u>	<u>X</u>	<u>R</u> <u>C</u>	<u>S</u>
		Girart, J. M.; Curiel, S.; Rodríguez, L. F.; Cantó, J.	Radio Continuum Observations towards Optical and Molecular Outflows						
12 6	Γ	<u>1987ApJ...321..877C</u>	12.000 7	10/198 7	<u>A</u>	<u>F</u> <u>G</u>		<u>R</u> <u>C</u>	
		Canto, J.; Rodriguez, L. F.; Anglada, G.	Are the high-velocity molecular flows really clumpy?						
12 7	Γ	<u>2005MNRAS.357..57</u> <u>2C</u>	11.000 5	02/200 5	<u>A</u> <u>U</u>	<u>F</u> <u>G</u>		<u>R</u> <u>C</u>	
		Cantó, J.; González, R. F.; Raga, A. C.; de Gouveia Dal Pino, E. M.; Lara, A.; González- Esparza, J. A.	The dynamics of velocity fluctuations in the solar wind - I. Coronal mass ejections						
12 8	Γ	<u>1989ApJ...337..712R</u>	11.000 9	02/198 9	<u>A</u>	<u>F</u> <u>G</u>		<u>R</u> <u>C</u>	<u>S</u>
		Rodriguez, Luis F.; Canto, Jorge; Mirabel, I. Felix; Ruiz, Abraham	VLA observations of the high-velocity bipolar OH absorption in L1551						
12 9	Γ	<u>1987ApJ...321..884T</u>	11.000 7	10/198 7	<u>A</u>	<u>F</u> <u>G</u>		<u>R</u> <u>C</u>	<u>S</u>
		Torrelles, Jose M.; Ho, Paul T. P.; Moran, James M.; Rodriguez, Luis F.; Canto, Jorge	Interaction of the high-density gas with the bipolar outflow in Cepheus A						
13 0	Γ	<u>1985cgd..conf..267C</u>	11.000 5	00/198 5	<u>A</u>			<u>T</u> <u>R</u> <u>C</u>	

Canto, J.		Herbig-Haro objects					
13 1	☐ <u>2012A&A...537A.12</u> 3R	10.000	01/201 2	<u>A</u> <u>U</u>	<u>E</u> <u>F</u>	<u>X</u>	<u>R</u> <u>C</u> <u>S</u>
Rodríguez, L. F.; González, R. F.; Raga, A. C.; Cantó, J.; Riera, A.; Loinard, L.; Dzib, S. A.; Zapata, L. A.		Radio continuum emission from knots in the DG Tauri jet					
13 2	☐ <u>2011A&A...525A..78</u> <u>C</u>	10.000	01/201 1	<u>A</u> <u>U</u>	<u>E</u> <u>F</u>		<u>R</u> <u>C</u> <u>S</u>
Curiel, S.; Cantó, J.; Georgiev, L.; Chávez, C. E.; Poveda, A.		A fourth planet orbiting ν Andromedae					
13 3	☐ <u>2005ApJ...634..468U</u>	10.000	11/200 5	<u>A</u> <u>U</u>	<u>E</u> <u>F</u>		<u>R</u> <u>C</u> <u>S</u>
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13 4	☐ <u>2005AJ....130.2206T</u>	10.000	11/200 5	<u>A</u> <u>U</u>	<u>E</u> <u>F</u>		<u>R</u> <u>C</u> <u>S</u>
Trinidad, Miguel A.; Curiel, Salvador; Migenes, Victor; Patel, Nimesh; Torrelles, José M.; Gómez, José F.; Rodríguez, Luis F.; Ho, Paul T. P.; Cantó, Jorge		Very Large Array Simultaneous 1.3 cm Continuum and H ₂ O Maser Observations toward IRAS 20126+4104					
13 5	☐ <u>2003ApJ...582L.109</u> <u>C</u>	10.000	01/200 3	<u>A</u> <u>U</u>	<u>E</u> <u>F</u>		<u>R</u> <u>C</u> <u>S</u>
Curiel, S.; Girart, J. M.; Rodríguez, L. F.; Cantó, J.		Very Large Array Observations of Proper Motions in YLW 15					

13 6 Γ 1998AJ....116..845L 10.000 08/199 A E F R C S
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13 7 Γ 1998A&A...332..714 10.000 04/199 A F G R C S
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13 8 Γ 2011ApJ...734...57V 9.000 06/201 A E F R C S
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14 0 Γ 1995RMxAC...1...29 9.000 04/199 F G T C
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14 1 Γ 1992RMxAA..24...81 9.000 04/199 A F G R C
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		Calvet, N.; Canto, J.; Binette, L.; Raga, A. C.	Effects of dust scattering on interstellar jet line profiles					
14	Γ	<u>2007MNRAS.380.11</u>	8.000	09/200	<u>A</u>	<u>F</u> <u>G</u>	<u>X</u>	<u>R</u> <u>C</u> <u>S</u>
2		<u>98R</u>		7	<u>U</u>			
		Rodríguez-González, A.; Cantó, J.; Esquivel, A.; Raga, A. C.; Velázquez, P. F.	Winds from clusters with non-uniform stellar distributions					
14	Γ	<u>2004RMxAA..40..14</u>	8.000	10/200	<u>A</u>	<u>F</u>	<u>X</u>	<u>R</u> <u>C</u>
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14	Γ	<u>2004ApJ...613..416T</u>	8.000	09/200	<u>A</u>	<u>E</u> <u>F</u>		<u>R</u> <u>C</u> <u>S</u>
4				4	<u>U</u>			
		Trinidad, Miguel A.; Curiel, Salvador; Torrelles, José M.; Rodríguez, Luis F.; Cantó, Jorge; Gómez, José F.; Patel, Nimesh; Ho, Paul T. P.	Multiple Outflows in the LkHa 234 Region					
14	Γ	<u>1989RMxAA..17..13</u>	8.000	12/198	<u>A</u>	<u>F</u> <u>G</u>		<u>R</u> <u>C</u> <u>S</u>
5		<u>7C</u>		9	<u>U</u>			
		Curiel, S.; Rodríguez, L. F.; Canto, J.; Torrelles, J. M.	A search for radio sources near double Herbig-Haro objects					
14	Γ	<u>1988ASSL..142..299</u>	8.000	00/198	<u>A</u>		<u>T</u>	<u>C</u>
6		<u>D</u>		8				
		Dyson, J. E.; Canto, J.; Rodríguez, L. F.	Have the energetics of molecular line flows been exaggerated?					
14	Γ	<u>2012ApJ...755..152R</u>	7.000	08/201	<u>A</u>	<u>E</u> <u>F</u>	<u>X</u>	<u>R</u> <u>C</u> <u>S</u>
7				2	<u>U</u>			
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Cantó, Jorge

14 8	Γ	<u>2010MNRAS.402.11</u> 41G	7.000	02/201 0	<u>A</u> <u>U</u>	<u>E</u> <u>F</u>	<u>X</u>	<u>R</u> <u>C</u>	<u>S</u>
		González, R. F.; Villa, A. M.; Gómez, G. C.; de Gouveia Dal Pino, E. M.; Raga, A. C.; Cantó, J.; Velázquez, P. F.; de La Fuente, E.	Revisiting 2D numerical models for the 19th century outbursts of η Carinae						
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14 9	Γ	<u>2002RMxAA..38..18</u> 7P	7.000	10/200 2	<u>A</u>	<u>F</u> <u>G</u>		<u>R</u> <u>C</u>	<u>S</u>
		Porras, A.; Rodríguez, L. F.; Cantó, J.; Curiel, S.; Torrelles, J. M.	Evidence for Time Evolution in the Exciting Source of the Expanding Water Maser Bubble in Cepheus A						
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15 0	Γ	<u>1998MNRAS.297..38</u> 3C	7.000	06/199 8	<u>A</u> <u>U</u>	<u>F</u> <u>G</u>		<u>R</u> <u>C</u>	
		Canto, J.; Raga, A.	An analytic solution to the hypersonic, radiative blunt body problem						
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15 1	Γ	<u>1995RMxAC...1..217</u> C	7.000	04/199 5	<u>U</u>	<u>F</u> <u>G</u>		<u>T</u>	<u>C</u>
		Canto, J.; D'Alessio, P.; Lizano, S.	The Temperature Distribution of Circumstellar Disks						
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15 2	Γ	<u>1992ApJ...398..139R</u>	7.000	10/199 2	<u>A</u>	<u>F</u> <u>G</u>		<u>R</u> <u>C</u>	<u>S</u>
		Ruiz, A.; Rodriguez, L. F.; Canto, J.; Mirabel, I. F.	High-velocity OH in absorption - A new tracer of shocked gas in outflows?						
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15 3	Γ	<u>1985RMxAA..11...83</u> T	7.000	12/198 5	<u>A</u>	<u>F</u> <u>G</u>		<u>R</u> <u>C</u>	<u>S</u>
		Tapia, M.; Roth, M.; Rodríguez, L. F.; Canto, J.; Persi, P.; Ferrari-Toniolo, M.; Lopez, J. A.	Multifrequency Observations of the Region Associated with the Cometary Nebula GM24						
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15	Γ	<u>1983RMxAA...7..235</u>	7.000	08/198		<u>F</u> <u>G</u>		<u>C</u>	<u>S</u>

4	<u>M</u>		3					
	Mirabel, I. F.; Canto, J.; Rodriguez, L. F.		High Velocity HI Probably Associated with the Bipolar Outflow in L1551					
15 5	<u>Γ</u> <u>C</u>	<u>1983RMxAA...7..109</u>	7.000 3	08/198 3	<u>A</u>	<u>F</u> <u>G</u>	<u>R</u> <u>C</u>	
	Canto, J.		Theoretical Models for Herbig-Haro Objects					
15 6	<u>Γ</u> <u>G</u>	<u>2008A&A...477..373</u>	6.000 8	01/200 8	<u>A</u>	<u>E</u> <u>F</u>	<u>R</u> <u>C</u> <u>S</u>	
	González, R. F.; Cantó, J.		A model for the radio-continuum emission from the P Cygni wind					
15 7	<u>Γ</u> <u>1G</u>	<u>2006MNRAS.373..39</u>	6.000 6	11/200 6	<u>A</u>	<u>F</u> <u>G</u>	<u>R</u> <u>C</u> <u>S</u>	
	González, R. F.; Montes, G.; Cantó, J.; Loinard, L.		Predicted radio-continuum emission from the little Homunculus of the η Carinae nebula					
15 8	<u>Γ</u>	<u>2002ApJ...575..194E</u>	6.000 2	08/200 2	<u>A</u>	<u>E</u> <u>F</u>	<u>R</u> <u>C</u> <u>S</u>	
	Esprestate, J.; Cantó, J.; Franco, José		High-Velocity Clouds as a Probe of the Global Structure of the Gaseous Galactic Halo					
15 9	<u>Γ</u>	<u>1993ApJ...414..333G</u>	6.000 3	09/199 3	<u>A</u>	<u>F</u> <u>G</u>	<u>R</u> <u>C</u> <u>S</u>	
	Gomez, Jose F.; Torrelles, Jose M.; Ho, Paul T. P.; Rodriguez, Luis F.; Canto, Jorge		Upper limits to the detection of ammonia from protoplanetary disks around HL Tauri and L1551-IRS 5					
16 0	<u>Γ</u>	<u>1986Afz....24..201G</u>	6.000 6	01/198 6	<u>A</u>		<u>C</u> <u>S</u> <u>O</u>	
	Giulbudagian, A. L.; Rodriguez, L. F.; Canto, J.		Radial systems of dark globules in the association CEP OB2					
16 1	<u>Γ</u>	<u>2013ApJ...767...86K</u>	5.000 3	04/201 3	<u>A</u> <u>U</u>	<u>E</u> <u>F</u> <u>X</u>	<u>R</u> <u>C</u> <u>S</u>	
	Kim, Jeong-Sook; Kim, Soon-Wook; Kurayama, Tomoharu; Honma, Mareki; Sasao, Tesuo;		Evolution of the Water Maser Expanding Shell in W75N VLA 2					

Surcis, Gabriele;
 Cantó, Jorge;
 Torrelles, José M.;
 Kim, Sang Joon

16 2	Γ <u>2012MNRAS.419.35</u> 29V	5.000	02/201 2	<u>A</u> <u>U</u>	<u>E</u> <u>F</u>	<u>R</u> <u>C</u>	
	Velázquez, Pablo F.; Raga, Alejandro C.; Riera, Angels; Steffen, Wolfgang; Esquivel, Alejandro; Cantó, Jorge; Haro- Corzo, Sinhué				Multipolar young planetary nebulae modelled as a precessing and orbiting jet with time-dependent ejection velocity		
16 3	Γ <u>2009A&A...501..411</u> R	5.000	07/200 9	<u>A</u> <u>U</u>	<u>E</u> <u>F</u> <u>X</u>	<u>R</u> <u>C</u> <u>S</u>	
	Rodríguez-González, A.; Raga, A. C.; Cantó, J.				Low and high velocity clouds produced by young stellar clusters		
16 4	Γ <u>2009A&A...493..115</u> R	5.000	01/200 9	<u>A</u> <u>U</u>	<u>E</u> <u>F</u>	<u>R</u> <u>C</u> <u>S</u>	
	Raga, A. C.; Cantó, J.; Rodríguez-González, A.; Esquivel, A.				Curved Herbig-Haro jets immersed in a stellar wind		
16 5	Γ <u>2006RMxAA..42..20</u> 3C	5.000	10/200 6	<u>A</u> <u>U</u>	<u>F</u> <u>X</u>	<u>R</u> <u>C</u> <u>S</u>	
	Cerqueira, A. H.; Cantó, J.; Raga, A. C.; Vasconcelos, M. J.				Shadows and Photoevaporated Flows from Neutral Clumps Exposed to Two Ionizing Sources		
16 6	Γ <u>1997IAUS..182..343</u> W	5.000	00/199 7	<u>A</u> <u>U</u>	<u>F</u> <u>G</u>	<u>T</u> <u>R</u> <u>C</u>	
	Wilkin, Francis P.; Canto, Jorge; Raga, Alex C.				On the Energetics and Momentum Distribution of Bow Shocks and Colliding Winds		
16 7	Γ <u>1996QJRAS..37..493</u> R	5.000	12/199 6		<u>F</u> <u>G</u>	<u>R</u> <u>C</u> <u>S</u>	
	Raga, A. C.; Canto, J.; Steffen, W.				The Ecological Balance of Low-mass Star Formation Regions		

16 8	Γ <u>3R</u>	<u>1991RMxAA..22..24</u>	5.000	10/199 1	<u>A</u>	<u>F</u> <u>G</u>		<u>R</u> <u>C</u> <u>S</u>
		Raga, A. C.; Biro, S.; Canto, J.; Binette, L.						Images and line profiles from nonadiabatic jet models
16 9	Γ <u>A</u>	<u>1991ASPC...16..279</u>	5.000	00/199 1		<u>F</u> <u>G</u>	<u>T</u>	<u>R</u> <u>C</u>
		Anglada, G.; Estalella, R.; Rodríguez, L. F.; Torrelles, J. M.; Canto, J.; Ho, P. T. P.						VLA Observations of the High-Density Gas Mound the Exciting Source of HH34N-S
17 0	Γ <u>R</u>	<u>1990ESASP.315..179</u>	5.000	11/199 0	<u>A</u>		<u>T</u>	<u>C</u>
		Rodríguez, L. F.; Canto, J.; Torrelles, J. M.; Anglada, G.; Ho, P. T. P.						VLA observations of ammonia in Herbig-Haro 1-2
17 1	Γ <u>Q</u>	<u>1989PASP..101.1078</u>	5.000	12/198 9	<u>A</u>	<u>F</u> <u>G</u>		<u>R</u> <u>C</u> <u>S</u> <u>N</u>
		Quisbert, Juan; Binette, Luc; Daltabuit, Enrique; Canto, Jorge						UBV Light Curve of NGC 3227
17 2	Γ <u>39R</u>	<u>2012MNRAS.419L..</u>	4.000	01/201 2	<u>A</u> <u>U</u>	<u>E</u> <u>F</u>		<u>R</u> <u>C</u>
		Raga, A. C.; Cantó, J.; Rodríguez, L. F.						Analytic and numerical models for the expansion of a compact H II region
17 3	Γ <u>38C</u>	<u>2011MNRAS.418.12</u>	4.000	12/201 1	<u>A</u> <u>U</u>	<u>E</u> <u>F</u>	<u>X</u>	<u>R</u> <u>C</u>
		Cantó, J.; Raga, A. C.; Esquivel, A.; Sánchez- Salcedo, F. J.						Gravitational drag on a point mass in hypersonic motion through a gaseous medium
17 4	Γ <u>3C</u>	<u>2008RMxAA..44..29</u>	4.000	10/200 8	<u>A</u> <u>U</u>	<u>F</u>		<u>R</u> <u>C</u> <u>S</u>
		Cantó, J.; Raga, A. C.; Williams, D. A.						The interaction of a YSO outflow with the surrounding molecular cloud core
17	Γ	<u>2008ApJ...684.1384R</u>	4.000	09/200	<u>A</u>	<u>E</u> <u>F</u>	<u>X</u>	<u>R</u> <u>C</u> <u>S</u>

5			8	<u>U</u>				
	Rodríguez-González, A.; Esquivel, A.; Raga, A. C.; Cantó, J.	The Formation of Filamentary Structures in Radiative Cluster Winds						
17 6	<u>Γ</u> <u>5R</u> 2005RMxAA..41..43	4.000	10/200 5	<u>A</u>	<u>F</u>		<u>R</u> <u>C</u> <u>S</u>	
	Rodríguez, L. F.; Torrelles, J. M.; Raga, A. C.; Cantó, J.; Curiel, S.; Garay, G.	Proper Motions in Cepheus A						
17 7	<u>Γ</u> <u>1C</u> 2005RMxAA..41..10	4.000	04/200 5	<u>A</u> <u>U</u>	<u>F</u>		<u>R</u> <u>C</u> <u>S</u>	
	Cantó, J.; Raga, A. C.; González, R.	The Emission from Photoionized Stellar Wind Bow Shocks						
17 8	<u>Γ</u> <u>41C</u> 1998MNRAS.296.10	4.000	06/199 8	<u>A</u> <u>U</u>	<u>F</u> <u>G</u>		<u>R</u> <u>C</u>	
	Canto, J.; Espresate, J.; Raga, A. C.; D'Alessio, P.	A new plasmon solution with centrifugal pressure						
17 9	<u>Γ</u> <u>C</u> 1994Ap&SS.216..137	4.000	06/199 4	<u>A</u>	<u>E</u>		<u>T</u> <u>R</u> <u>C</u> <u>S</u>	
	Curiel, S.; Moran, J. M.; Rodríguez, L. F.; Canto, J.	The Serpens radio jet: Evidence of precession of nutation						
18 0	<u>Γ</u> <u>R</u> 1989PASP..101.1151	4.000	12/198 9	<u>A</u>	<u>F</u> <u>G</u>		<u>R</u> <u>C</u> <u>S</u>	
	Raga, A. C.; Canto, J.	Nonadiabatic de Laval nozzles and the jet/counterjet asymmetry in stellar outflows						
18 1	<u>Γ</u> <u>D</u> 1974RMxAA...1..203	4.000	11/197 4	<u>A</u>	<u>F</u> <u>G</u>		<u>R</u> <u>C</u>	
	Daltabuit, E.; Andrade, J.; Canto, J.; Peimbert, M.	On the Ionization of Hydrogen and Helium by Hydromagnetic Shock Waves						
18 2	<u>Γ</u> <u>09T</u> 2013MNRAS.430.13	3.000	04/201 3	<u>A</u> <u>U</u>	<u>E</u> <u>F</u>	<u>X</u> <u>D</u>	<u>R</u> <u>C</u> <u>S</u>	
	Trinidad, M. A.; Curiel, S.; Estalella, R.; Cantó, J.; Raga, A.;	Formation and evolution of the water maser outflow event in AFGL 2591 VLA 3-N						

Torrelles, J. M.;
 Patel, N. A.; Gómez, J. F.;
 Anglada, G.; Carrasco-
 González, C.;
 Rodríguez, L. F.

18 3	Γ	<u>2012RMxAA..48..24</u> 3R	3.000	10/201 2	<u>A</u> <u>U</u>	<u>F</u>	<u>X</u>	<u>R</u> <u>C</u> <u>S</u>
		Rodríguez, L. F.; Dzib, S. A.; Loinard, L.; Zapata, L. A.; Raga, A. C.; Cantó, J.; Riera, A.	Radio and Optical Observations of DG Tau B					
18 4	Γ	<u>2012MNRAS.424.25</u> 22R	3.000	08/201 2	<u>A</u> <u>U</u>	<u>E</u> <u>F</u>		<u>R</u> <u>C</u>
		Raga, A. C.; Cantó, J.; Rodríguez, L. F.; Velázquez, P. F.	An analytic model for the strong-/weak-shock transition in a spherical blast wave					
18 5	Γ	<u>2012AJ....143..60R</u>	3.000	03/201 2	<u>A</u> <u>U</u>	<u>E</u> <u>F</u>		<u>R</u> <u>C</u> <u>S</u>
		Rodríguez-González, A.; Esquivel, A.; Raga, A. C.; Cantó, J.; Riera, A.; Curiel, S.; Beck, T. L.	Multi-component Analysis of Position-Velocity Cubes of the HH 34 Jet					
18 6	Γ	<u>2011RMxAA..47..42</u> 5R	3.000	10/201 1	<u>A</u> <u>U</u>	<u>F</u>		<u>R</u> <u>C</u> <u>S</u>
		Raga, A. C.; Reipurth, B.; Cantó, J.; Sierra- Flores, M. M.; Guzmán, M. V.	An overview of the observational and theoretical studies of HH 1 and 2					
18 7	Γ	<u>2006MNRAS.369..86</u> 0C	3.000	06/200 6	<u>A</u> <u>U</u>	<u>F</u> <u>G</u>		<u>R</u> <u>C</u>
		Cantó, J.; Raga, A. C.; Adame, L.	The motion of wind-driven shells					
18 8	Γ	<u>2003A&A...412..745</u> R	3.000	12/200 3	<u>A</u> <u>U</u>	<u>E</u> <u>F</u>		<u>R</u> <u>C</u> <u>S</u>
		Raga, A. C.; Cantó, J.	Hiding the high excitation in the head of a fast Herbig-Haro jet					
18	Γ	<u>2003RMxAC..15..16</u>	3.000	01/200	<u>A</u>	<u>F</u>		<u>T</u> <u>R</u> <u>C</u> <u>S</u>

9	<u>6L</u>		3						
	Lizano, S.; Galli, D.; Shu, F.; Cantó, J.								Champagne Flows and Winds in H II Regions
19 0	<u>2003RMxAA...39..20</u> <u>7C</u>	3.000	00/200 3	<u>A</u> <u>U</u>	<u>F</u> <u>G</u> <u>X</u>			<u>R</u> <u>C</u> <u>S</u>	
	Cantó, J.; Raga, A. C.; Riera, A.								A Model for the Cross Section of a Turbulent, Radiative Jet or Wake
19 1	<u>2002RMxAA...38..25</u> <u>1R</u>	3.000	10/200 2	<u>A</u>	<u>F</u> <u>G</u>			<u>R</u> <u>C</u> <u>S</u>	
	Raga, A. C.; Velázquez, P. F.; Cantó, J.; Masciadri, E.								Interpreting the Proper Motions of the HH 34S Bowshock
19 2	<u>1991RMxAA...22...19</u> <u>P</u>	3.000	04/199 1	<u>A</u>	<u>F</u> <u>G</u>			<u>R</u> <u>C</u> <u>S</u>	
	Planesas, P.; Gómez- González, J.; Rodríguez, L. F.; Cantó, J.								Radio observations of H II regions with narrow radio recombination lines.
19 3	<u>1986Ap.....24..119G</u>	3.000	01/198 6		<u>E</u>			<u>R</u> <u>C</u> <u>O</u>	
	Gyulbudaghyan, A. L.; Rodríguez, L. F.; Canto, J.								Radial Systems of Dark Globules in the Association CEPHEUS-OB2
19 4	<u>1981BAAS...13..784</u> <u>C</u>	3.000	03/198 1		<u>F</u> <u>G</u>			<u>C</u>	
	Calvet, N.; Canto, J.; Rodríguez, L. F.								High Velocity CO Toward Ae and Be Stars Associated with Nebulosity
19 5	<u>1979A&A...76..318</u> <u>C</u>	3.000	07/197 9	<u>A</u>	<u>F</u> <u>G</u>			<u>R</u> <u>C</u>	
	Canto, J.; Dyson, J. E.								On the structure of shock waves - The first stages
19 6	<u>2012RMxAA..48..19</u> <u>9R</u>	2.000	10/201 2	<u>A</u> <u>U</u>	<u>F</u>			<u>R</u> <u>C</u>	
	Raga, A. C.; Cantó, J.; Rodríguez, L. F.								New analytic and quasi-analytic solutions for wind-driven compact HII regions
19 7	<u>2009pic..book..295R</u>	2.000	00/200 9	<u>A</u>	<u>E</u>			<u>I</u> <u>R</u> <u>C</u>	

		Raga, Alejandro C.; Cantó, Jorge; de Colle, Fabio; Esquivel, Alejandro; Kajdic, Primoz; Rodríguez-González, Ary; Velázquez, Pablo F.			Radiative Jets from Variable Sources				
19 8	Γ <u>2003RMxAC..15..14</u> 7U		2.000	01/200 3	<u>A</u>	<u>F</u>		<u>T</u>	<u>R</u> <u>C</u> <u>S</u>
		Uscanga, L.; Cantó, J.; Curiel, S.; Torrelles, J. M.; Rodríguez, L. F.							Modeling the Building Blocks of Water Masers in Cepheus A
19 9	Γ <u>1999IAUS..193..338</u> C		2.000	00/199 9		<u>F</u> <u>G</u>		<u>T</u>	<u>C</u>
		Cantó, J.; Raga, A. C.; Koenigsberger, G.; Moreno, E.							Shock structures in stellar winds resulting from orbital motions of the star
20 0	Γ <u>1997IAUS..178...89R</u>		2.000	00/199 7				<u>T</u>	<u>C</u>
		Raga, A. C.; Cantó, J.							Mixing layers in flows in star forming regions.
20 1	Γ <u>1996IAUS..178...8</u> 9R		2.000	00/19 96		<u>F</u> <u>G</u>		<u>T</u>	<u>R</u> <u>C</u>
		Raga, A. C.; Canto, J.				<u>U</u>			Mixing layers in flows in star-forming regions
20 2	Γ <u>1995Ap&SS.233..1</u> 65R		2.000	11/19 95	<u>A</u>	<u>F</u> <u>G</u>			<u>R</u> <u>C</u> <u>S</u>
		Raga, A. C.; Cantó, J.							HH 30 : the interaction of a Herbig-Haro jet with a stratified medium?
20 3	Γ <u>1993RMxAA..25...</u> 95B		2.000	10/19 93	<u>A</u>	<u>F</u> <u>G</u>			<u>R</u> <u>C</u>
		Biro, S.; Canto, J.; Raga, A. C.; Binette, L.							A Comparison Between Analytic and Numerical Results of a Steady Jet Model
20 4	Γ <u>1991ASPC...16..27</u> 3R		2.000	00/19 91		<u>F</u> <u>G</u>		<u>T</u>	<u>R</u> <u>C</u>
		Rodriguez, L. F.;							HI in the HH7-11 and NGC 1333 Regions

Lizano, S.; Canto, J.;
Escalante, V.

20 5	Γ <u>1989RMxAA..18..1</u> <u>85E</u>	2.00 09/19 0 89	<u>F</u> <u>G</u>	<u>T</u>	<u>C</u>
	Espresate, J.; Franco, J.; Canto, J.; The Distances to High Velocity Clouds: a Model for Their Confinement				
20 6	Γ <u>1989LNP...350..27</u> <u>6R</u>	2.00 00/19 0 89	<u>E</u>	<u>T</u>	<u>C</u>
	Raga, A. C.; Cantó, J. The Collimation of Nonadiabatic Winds from Young Stars				
20 7	Γ <u>1988BAAS...20.10</u> <u>31R</u>	2.00 09/19 0 88	<u>F</u> <u>G</u>		<u>C</u> <u>S</u>
	Rodriguez, L. F.; Moran, J. M.; Canto, J.; Kahn, F. D. The Kinematics of the Bipolar H II Region NGC6334(A)				
20 8	Γ <u>1986inpr.conf...17</u> <u>R</u>	2.00 10/19 0 86	<u>A</u>	<u>T</u>	<u>C</u>
	Rodriguez, L. F.; Canto, J.; Escalante, V.; Moran, J. M. The asymmetric profile of the H76 alpha line emission from MWC349				
20 9	Γ <u>1985LNP...237..18</u> <u>1C</u>	2.00 00/19 0 85	<u>A</u> <u>E</u>	<u>T</u>	<u>R</u> <u>C</u>
	Canto, J. An overview on Herbig-Haro objects				
21 0	Γ <u>1984BAAS...16..97</u> <u>2P</u>	2.00 09/19 0 84	<u>F</u> <u>G</u>		<u>C</u> <u>S</u>
	Pravdo, S. H.; Becker, R. H.; Sellgren, K. S.; Curiel, S.; Cantó, J.; Rodriguze, L. F.; Torrelles, J. M. Detection of Radio Continuum Emission from HH1 and HH2 from their Central Exciting Source				
21	Γ <u>1984BAAS...16..93</u>	2.00 09/19	<u>F</u> <u>G</u>		<u>C</u> <u>S</u>

1	<u>8R</u>	0	84					
	Rodríguez, L. F.; Curiel, S.; Cantó, J.; Torrelles, J. M.							Radio Continuum from the Surroundings of V645 Cyg and MWC1080
21	<u>1976RMxAA...2...2</u>	2.00	08/19	<u>A</u>	<u>F</u>	<u>G</u>		<u>R</u> <u>C</u>
2	<u>3D</u>	0	76					
	Daltabuit, E.; Canto, J.; Quisbert, J.							ON the UBV Photometry of Seyfert Galaxies i: NGC 1068
21	<u>1974RMxAA...1..1</u>	2.00	11/19	<u>A</u>	<u>F</u>	<u>G</u>		<u>R</u> <u>C</u>
3	<u>51D</u>	0	74					
	Daltabuit, E.; Canto, J.							On the Structure and Evolution of a Shock Wave Model of Qsq's
21	<u>2013MNRAS.428.</u>	1.00	01/20	<u>A</u>	<u>E</u>	<u>F</u>		<u>R</u> <u>C</u> <u>S</u>
4	<u>1587V</u>	0	13		<u>U</u>			
	Velázquez, Pablo F.; Raga, Alejandro C.; Cantó, Jorge; Schneider, E. Matias; Riera, Angels							A ballistic model for a precessing and orbiting jet with a time-dependent ejection velocity
21	<u>2013ApJ...762...21</u>	1.00	01/20	<u>A</u>	<u>E</u>	<u>F</u>	<u>X</u>	<u>R</u> <u>C</u>
5	<u>C</u>	0	13		<u>U</u>			
	Cantó, J.; Esquivel, A.; Sánchez-Salcedo, F. J.; Raga, A. C.							Gravitational Drag on a Point Mass in Hypersonic Motion within a Gaussian Disk
21	<u>2012RMxAA..48..1</u>	1.00	04/20	<u>A</u>	<u>F</u>			<u>R</u> <u>C</u>
6	<u>49R</u>	0	12		<u>U</u>			
	Raga, A. C.; Cantó, J.; Rodríguez, L. F.							The universal time-evolution of an expanding HII region
21	<u>2011A&A...531A..</u>	1.00	07/20	<u>A</u>	<u>E</u>	<u>F</u>	<u>X</u>	<u>R</u> <u>C</u> <u>S</u>
7	<u>52M</u>	0	11		<u>U</u>			
	Montes, G.; González, R. F.; Cantó, J.; Pérez-							A model for the thermal radio-continuum emission from radiative shocks in colliding stellar winds

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21	Γ	<u>2011BSRSL..80..7</u>	1.00	01/20	<u>A</u>	<u>F</u>	<u>G</u>	<u>R</u>	<u>C</u>
8		<u>04M</u>	0	11		<u>U</u>			
		Montes, Gabriela; González, Ricardo F.; Cantó, Jorge; Pérez- Torres, Miguel A.; Alberdi, Antonio							
		Thermal Radio Emission from Radiative Shocks in Colliding Stellar Winds							

21	Γ	<u>2010HiA....15..256</u>	1.00	11/20	<u>A</u>	<u>E</u>		<u>R</u>	<u>C</u>
9		<u>R</u>	0	10		<u>U</u>			
		Raga, A. C.; Cantó, J.; Esquivel, A.; Rodríguez- González, A.; Velázquez, P. F.							
		Variable jets from young stars							

22	Γ	<u>2009A&A...507..85</u>	1.00	11/20	<u>A</u>	<u>E</u>	<u>F</u>	<u>R</u>	<u>C</u>	<u>S</u>
0		<u>5E</u>	0	09						
		Esquivel, A.; Raga, A. C.; Cantó, J.; Rodríguez-González, A.								
		The interaction of an O star wind with a Herbig-Haro jet								

22	Γ	<u>2009RMxAC..36..1</u>	1.00	08/20	<u>A</u>	<u>F</u>		<u>T</u>	<u>R</u>	<u>C</u>	<u>S</u>
1		<u>86R</u>	0	09		<u>U</u>					
		Raga, A. C.; Cantó, J.; de Colle, F.; Esquivel, A.; Kajdic, P.; Rodríguez- González, A.; Velázquez, P. F.									
		Radiative jets from variable sources									

22	Γ	<u>2008RMxAA..44..3</u>	1.00	10/20	<u>A</u>	<u>F</u>		<u>R</u>	<u>C</u>	<u>S</u>
2		<u>81C</u>	0	08						
		Cantó, J.; Raga, A. C.; Loinard, L.; Rodríguez, L. F.								
		Bipolar clump ejection from a moving source								

22	Γ	<u>2007ApJ...663..857</u>	1.00	07/20	<u>A</u>	<u>E</u>	<u>F</u>	<u>X</u>	<u>R</u>	<u>C</u>	<u>S</u>	<u>N</u>
3		<u>U</u>	0	07		<u>U</u>						
		Uscanga, Lucero; Cantó, Jorge; Raga, Alejandro C.										
22	Γ	<u>2007RMxAC..28...</u>	1.00	06/20	<u>A</u>	<u>F</u>			<u>T</u>	<u>C</u>		
4		<u>82C</u>	0	07								
		Chapa, O.; Cuevas, S.; Sánchez, B.; Cantó, J.; Watson, A. M.; Mendoza, H.										
22	Γ	<u>2007IAUS..242..41</u>	1.00	03/20	<u>A</u>	<u>F</u>	<u>G</u>		<u>T</u>	<u>R</u>	<u>C</u>	
5		<u>0U</u>	0	07								
		Uscanga, L.; Cantó, J.; Raga, A. C.										
22	Γ	<u>2003AdSpR..32..51</u>	1.00	08/20	<u>A</u>	<u>E</u>			<u>R</u>	<u>C</u>		
6		<u>3G</u>	0	03		<u>U</u>						
		González- Esparza, J. A.; Cantó, J.; González, R. F.; Lara, A.; Raga, A. C.										
22	Γ	<u>2003RMxAC..15..1</u>	1.00	01/20	<u>A</u>	<u>F</u>			<u>T</u>	<u>R</u>	<u>C</u>	<u>S</u>
7		<u>94R</u>	0	03		<u>U</u>						
		Rodríguez, L. F.; Carral, P.; Kurtz, S. E.; Menten, K.; Cantó, J.; Arceo, R.										
22	Γ	<u>2003RMxAA..39..2</u>	1.00	00/20	<u>A</u>	<u>F</u>	<u>G</u>		<u>R</u>	<u>C</u>	<u>S</u>	
8		<u>61C</u>	0	03		<u>U</u>						
		Cantó, J.; Raga, A. C.										
22	Γ	<u>2002IAUS..206...8</u>	1.00	00/20		<u>F</u>	<u>G</u>		<u>T</u>	<u>R</u>	<u>C</u>	

9	<u>4T</u>	0 02					
	Torrelles, J. M.; Patel, N. A.; Gómez, J. F.; Ho, P. T. P.; Rodríguez, L. F.; Anglada, G.; Garay, G.; Greenhill, L.; Curiel, S.; Cantó, J.		VLBA multi-epoch water maser observations towards Cepheus A				
23	<u>1999LNP...523..26</u>	1.00 00/19	<u>E</u>		<u>T</u>	<u>R</u>	<u>C</u>
0	<u>0K</u>	0 99					
	Koenigsberger, Gloria; Moreno, Edmundo; Cantó, Jorge		Non-spherical Outflows in Massive Binary Systems: Circumbinary Disks?				
23	<u>1995RMxAC...3...4</u>	1.00 12/19	<u>F</u>	<u>G</u>	<u>T</u>	<u>C</u>	<u>S</u>
1	<u>7R</u>	0 95					
	Raga, A. C.; Canto, J.		Collisions of Outflows with Interstellar Clouds (Invited paper)				
23	<u>1995AAS...187.210</u>	1.00 12/19	<u>A</u>			<u>C</u>	<u>S</u>
2	<u>8N</u>	0 95					
	Noriega-Crespo, A.; Garnavich, P. M.; Raga, A. C.; Canto, J.; Bohm, K.-H.		HH 110 Jet Near Infrared Imaging: The Outflow Mixing Layer				
23	<u>1993sara.conf...20</u>	1.00 00/19			<u>T</u>	<u>C</u>	
3	<u>C</u>	0 93					
	Curiel, S.; Rodríguez, L. F.; Moran, James; Cantó, Jorge		The Serpens radio jet				
23	<u>1991A&A...252..63</u>	1.00 12/19	<u>A</u>	<u>F</u>	<u>G</u>	<u>R</u>	<u>C</u>
4	<u>9A</u>	0 91					<u>S</u>
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5 | Γ | <u>1986RMxAA..12..2</u>
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<u>63T</u> | 1.00
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86 | <u>A</u> | <u>T</u> <u>C</u> | |
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<u>61S</u> | 1.00
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85 | <u>A</u> | <u>F</u> <u>G</u> | <u>R</u> <u>C</u> |
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8 | Γ | <u>1984BAAS...16R.5</u>
<u>22M</u> | 1.00
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9 | Γ | <u>1981BAAS...13..85</u>
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