

ACCEPTED EUROPEAN IUE PROPOSALS FOR THE 10TH YEAR 1987-1988

UV observations of Supernovae	Panagia	Baltimore	JE 001
	Macchetto	Baltimore	JE 001
The symbiotic star v 1016 Cyg	Nussbaumer	Zurich	JI 002
	Schmid	Zurich	JI 002
UV observations of Nova Muscae 1983 in the nebular stage	Krautter	Heidelberg	JI 003
	Ogelman	Garching	JI 003
Determination of absolute magnitude and mass limits for the long period cepheid YZ Car	Butler	Armagh	JC 006
	Evans	Toronto	JC 006
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The symbiotic star HBV 475	Nussbaumer	Zurich	JI 007
	Vogel	Zurich	JI 007
The symbiotic star HM Sge	Vogel	Zurich	JI 009
	Nussbaumer	Zurich	JI 009
UV spectra of interacting galaxies	Kollatschny	Gottingen	JE 010
	Fricke, KJ	Gottingen	JE 010
	Hartmann	Gottingen	JE 010
Observations of nearly-aligned early-type stars in the disc/halo interface region	Harris	RAL	JM 012
	Bromage	RAL	JM 012
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Chromospheric activity of the RS CVn binary HK Lac	Olah	Budapest	JC 013
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	Butler	Armagh	JC 013
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Spectral photometry of blue stragglers	Schonberger	Kiel	JA 014
	Hunger	Kiel	JA 014
Studies in stellar mass loss and the local interstellar medium	Bates	Belfast	JM 015
	Halliwel	Belfast	JM 015
	Keenan	Belfast	JM 015
UV variability studies of WR stars	Smith	UCL	JA 016
	Willis	UCL	JA 016
Rapid UV spectral variability in HD 45166 (qWR+B8V)	Willis	UCL	JA 017
	Stickland	RAL	JA 017
	S.R. Heap	GSFC	JA 017
The chromospheres of red super-giant maser sources	Chapman	NRAL	JC 018
	Eriksson	Uppsala	JC 018
	Stencel	Colorado	JC 018
Stellar masses	Stickland	RAL	JA 019
	Pike	RGD	JA 019
	Lloyd	VILSPA	JA 019

Wind structure in WR stars	Stickland	RAL	JA 020
	Lloyd	VILSPA	JA 020
	Willis	UCL	JA 020
	Pike	RGO	JA 020
The wind structure of CV Serpentis	Stickland	RAL	JA 021
	Lloyd	VILSPA	JA 021
	Pike	RGO	JA 021
UV emission line binaries in M15	Charles	Oxford	JI 023
	Hassall	Oxford	JI 023
	Naylor	Oxford	JI 023
	Raymond	USA	JI 023
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	Naylor	Oxford	JI 024
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	Pringle	Cambridge	JI 026
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	Crivellari	Trieste	JC 028
	Foing	Verrieres	JC 028
	Vladilo	Trieste	JC 028
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	Parthasar	Bangalore	JI 029
The symbiotic star Ch Cygni	Hack	Trieste	JI 030
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	Seggewiss	Bonn	JM 032
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	von Zahn	Bonn	JS 036
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	Raulin	Paris	JS 036
	Courtin	Meudon	JS 036
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	Caldwell	Canada	JS 036
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	Barylak	VILSPA	JI 037

Normal B phases of Be stars	Doazan	Paris	JA 039
	Rusconi	Trieste	JA 039
	Sedmak	Trieste	JA 039
	Thomas	USA	JA 039
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	Wamsteker	VILSPA	JM 041
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	Glencross	London	JM 059
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	Howarth	UCL London	JA 060
	Henrichs	Amsterdam	JA 060
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The stellar content of the populous clusters of the Magellanic Clouds	Cassatella	VILSPA	JE 063
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	Caillault	JILA/USA	JC 070
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