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### Monthly Notice of the Royal Astronomical Society

Volume 335 Issue 4 Page 1085 - October 2002 doi:10.1046/j.1365-8711.2002.05702.x

An ATCA radio-continuum study of the Small Magellanic Cloud - I. Source catalogues at 1.42, 2.37,

4.80 and 8.64 GHz

EXAMPLE OF ARTICLE FOR WHICH electronic tables were not initially available

M. D. Filipović 1.2, T. Bohlsen 1, W. Reid 1, L. Staveley-Smith 2, P. A. Jones 1, K. Noheil 1 and G. Goldstein 1.

### Abstract

We have analysed radio-continuum mosaics of the Small Magellanic Cloud (SMC) obtained using both the Australia Telescope Compact Array (ATCA) and the Parkes telescope and present a new catalogue of sources in the SMC at 1.42, 2.37, 4.80 and 8.64 GHz ( $\lambda$ = 20, 13, 6 and 3 cm). We find a total of 717 radio-continuum sources at these frequencies in the field of the SMC, which is three times more than previous Parkes surveys. From these 717 radio-continuum sources, some 534 were detected at 1.42 GHz, 697 at 2.37 GHz, 75 at 4.80 GHz and 54 at 8.64 GHz. The integrated flux density was measured for each of these sources. We have assessed the accuracy of the position and flux measurements of our catalogue and found no significant

| 4 Radio Source Catalogue Go to: Choose   Go   | [Full Size] Table 2. Summary of the ATCA  |
|---|---|
| The catalogue of radio-continuum sources at 1.42 GHz (Table 3) contains 534 sources and the catalogue at 2.37 GHz (Table 4) contains 697 sources. As noted above, the catalogue of sources at 4.80 and 8.64 GHz is much smaller. The 4.80-GHz catalogue contains 75 sources and the 8.64-GHz catalogue contains 54 sources. Overall details concerning these four ATCA mosaic radio-continuum surveys of the SMC are given in Table 2.                        | mosaic radio-continuum surveys of the SMC.  View, not download table  Click to view table |
| A sample of the catalogues of discrete radio sources for the SMC are given in Tables 3-6. The full catalogues are available in machine-readable form from the authors or from CDS.  **Not initially at CDS!**  The first column gives the source name derived from the standard IAU format (Lortet, Borde & Ochsenbein 1994) of 'Jhhmmrss-ddmmss' (e.g. J003327-723719)  The letter I is solvered 1 indicates that the source positions (columns 2 and 3) are | [Full Size]   |

for equinox J2000. For easier cross-checking we have adopted the reference for equinox J2000. For easier cross-checking we have adopted the reference of the ATCA radio-continuum source name based on the position at the highest frequency, since that position will sources in the SMC at 1.42 GHz. be the most accurate. In column 4 the symbols (e) and (ve) are used to flag sources that are significantly extended. The integrated flux densities are listed in column 5

Table 3. Sample of the catalogue The extens...

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Volume 339 Issue 3 Page 652 - March 2003 Submit: astro-ph Sept 2001
doi:10.1046j.1365-8711.2003.05695.x
accepted Oct 2002
published March 2003

### FLASH redshift survey - I. Observations and catalogue

Raven Kaldare, <sup>1</sup> Matthew Colless, <sup>2</sup> Somak Raychaudhury <sup>3</sup> and B. A. Peterson <sup>2</sup>

#### ABSTRACT

The FLAIR Shapley-Hydra (FLASH) redshift survey catalogue consists of 4613 galaxies brighter than b = 16.7 (corrected for Galactic extinction) over a

700-deg<sup>2</sup> region of sky in the general direction of the Local Group motion. The survey region is a 70° x 10° strip spanning the sky from the Shapley Supercluster to the Hydra cluster, and contains 3141 galaxies with measured redshifts. Designed to explore the effect of the galaxy concentrations in this direction (in particular the Supergalactic plane and the Shapley Supercluster) upon the Local Group motion, the 68 per cent completeness allows us to sample the large-scale structure better than similar sparsely-sampled surveys. The survey region does not overlap with the areas covered by ongoing wide-angle (Sloan or 2dF) complete redshift surveys. In this paper, the first in a series, we describe the observation and data reduction procedures, the analysis for the redshift errors and survey completeness, and present the survey data.

### Monthly Notice of the Royal Astronomical Society

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Kaidare, Raven, Colless, Matthew, Raychaudhury, Somak & Peterson, B. A. FLASH redshift survey - I. Observations and catalogue.

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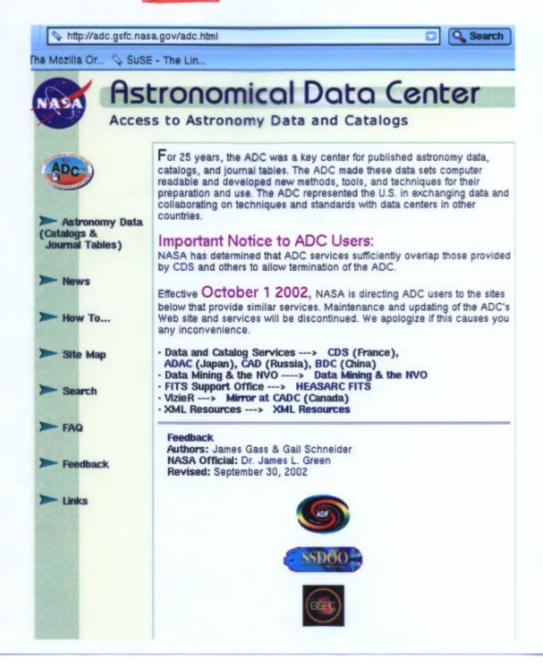
to ADC or CDS

Table 1. The FLASH survey catalogue - example data. The full survey catalogue is available from NASA's Astrophysical Data Centre (ADC; http://examplessagou/ericaling) and the Centre de Données astronomiques de Strasbourg (CDS; http://odsweb.u-strasbg.fr/).

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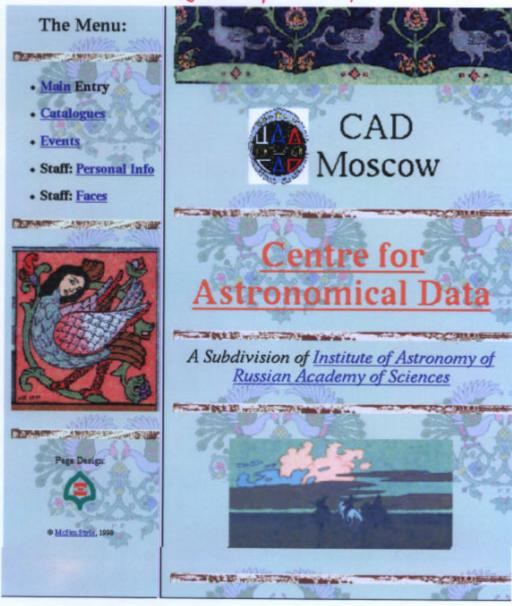
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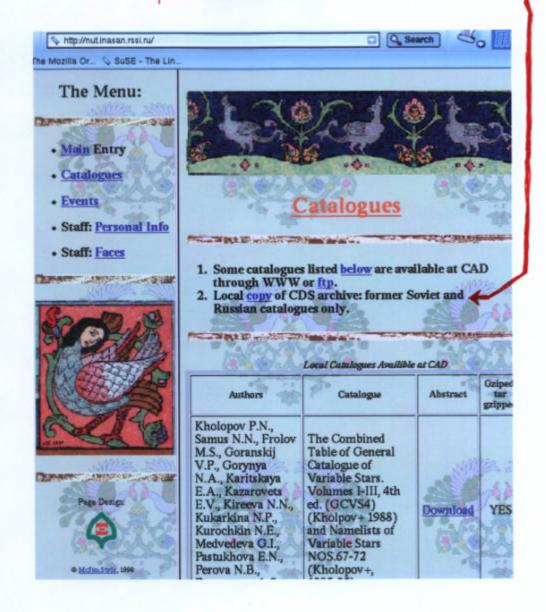
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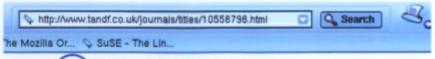
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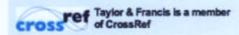
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#### **Publication Details:**

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