

Journal ~~Mon. Not. R. Astr. Soc.~~..... Ref Pages
Paper Title ~~Morphology and peculiar velocities of radio~~
~~sources in rich clusters of galaxies~~
Author/s ~~B. BRIDLE and A. H. BRIDLE~~.....

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Tear here



DEPARTMENT OF PHYSICS
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Queen's University
Kingston, Canada
K7L 3N6
15 December 1977

General Secretary,
Royal Astronomical Society,
Burlington House,
LONDON W1V 0NL
England.

Dear Sir,

We enclose the manuscript and two copies of a short paper entitled 'Morphology and Peculiar Velocities of Radio Sources in Rich Clusters of Galaxies', by B.Guindon and A.H.Bridle. We hope that this may be suitable for publication as a Short Communication in the Monthly Notices of the Royal Astronomical Society.

Yours sincerely,

B. Guindon

Dr B. Guindon

A.H. Bridle

Dr A.H. Bridle



THE UNIVERSITY OF NORTH CAROLINA
AT
CHAPEL HILL

Department of
Physics and Astronomy

The University of North Carolina at Chapel Hill
Phillips Hall 039 A
Chapel Hill, N.C. 27514

March 15, 1978

Dear Alan,

Thank you for the two papers. I enclose a reciprocal pair. Thank you for citing my BAA's paper. I haven't abandoned that idea by any means. I just got diverted to the relativistic problem. I'm currently writing my paper on the ^{gradient effect in} clusters of galaxies. It's kind of a catalog containing structures expected at various projection angles, density gradients, etc. I will ~~see~~ send you a copy when it's finished. I'm embarrassed that I have been so tardy in finishing this project.

We (Jon Thomas) and I are going to be observing with the

Yale 40" and the 4 meter at Cerro
Tololo in April. We're going to
get as many red shifts as possible
for the southern clusters with
distorted radio sources that
were studied by WN Christensen et al.
and Schilizzi and McAdam.
I'll send you ~~our~~^{our} data if you're
interested

Sincerely,
Wayne



THE UNIVERSITY OF ARIZONA
TUCSON, ARIZONA 85721

STEWART OBSERVATORY

March 20, 1978

Dr. A.H. Bridle
Queen's University at Kingston
Ontario K713N6
Canada

Dear Dr. Bridle:

Thank you for your recent preprint. Although it does not add much to your study there are additional AZ199 redshifts given in Ap.J. 188, 211, 1974 (Table 4). I have no information or other clusters of interest to you presently.

Yours sincerely,

W.G. Tifft

WGT:sel

Morph and Spec Paper - Preprints

Owen
Rudnick

Valman

Ulrich
Bakall

Rood

Lea

Scott, J.

Kronberg

Tarengi

Tiff

Christiansen

Chincarini

Riley

Faber

Miley

Feldman

Schwartz D. A.

Fomalont

Costain

Véron

Jancey

Schiliza

Ekers

Valerijn

Jaffe

Simon

Wielebinski

Willis

Pacholczyk

Standford

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Sarlaw

Baldin

Scheuer

Broken

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Hogbome

Lonyair

Machelski

Rayburn