REFERENCES

R E F E R E N C E S

ASGEKAR, G.G., (1979), On the space-time permeated by a
viscous, compressible thermally
conducting, self-gravitating fluid
with infinite electrical conductivity
and constant magnetic permeability.
Ann. Inst. Henri Poincare, t 30,
1979, p. 1-15.

BANERJI, S., (1974), Nuovo Cimento, 23B, 345.

CISSIKO, M., (1978), C.R.Hebd. Sean. Acad.Sci.Paris, 287 A,
P.479-81.

CIUBOTARIU, C.D. (1972), Phys. lett., 40A, 369.

DATE T.H. (1973), Ph.D.Thesis, Shivaji University,Kolhapur.

DEBRAY, M.H., (1972), Physique Mathematique C.R. Acad.Sci.,
Paris, t. 274, p. 809.

GREENBERG, P.J., (1970), Propagation equations for the set
of Natural Geometrical invariants
in relativistic hydrodynamics,
J. Math.Anal.Appl., t, 29, p.647.

HAWKING, S.W. and ELLIS,G.F.R., (1968), The cosmic black-body
radiation and the existance of
singularities on our universe,
Astrophys. J.,152, p.125.

JANGAM, U.B., (1982), Ph.D. Thesis, Shivaji University,Kolhapur.

KHADE, V.D.(1973), Ph.D.Thesis, Shivaji University,Kolhapur.

LICHNEROWICZ, A., (1967), Relativistic hydrodynamics and
Magnetohydrodynamics,
W.A.Benjamin, Inc., New York.

MASON, D.P., (1977), Analogs in General Relativity of Ferraro's
law of isorotation, GRG., 8(10),p.871-76.

MAUGIN, G.A. (1972), An action principle in General Relativistic
Magnetohydrodynamics, Ann. Inst.H.Poincare,
t 16, P. 133-169.

MAUGIN, G.A. and ERINGEN, A.C., (1972a), Deformable magne-
tically saturated Media-I - field
equations, J.Math.Phys., 13,p.143-155.

MAUGIN, G.A. and ERINGEN, A.C., (1973b), J.Math.Phys., 13 in
in Press.

MAUGIN, G.A. and ERINGEN, A.C., (1972,c), J.Math.Phys. 13,
in Press.

MISNER, C.W. and SHARP, D.H. (1964),Relativistic equations
for adiabatic spherically symmetric
gravitational collapse,
Phys. Rev., 13 (6), P.571.

NAGARAJ, M., (1982), Proceedings of the tenth annual
Conference of the Indian association for
General Relativity and Gravitation.

NEWRINGER, L. ROSENWEIG, R.E., (1964), Phys. Fluids 7,
1927-37.

PRASAD, G., (1980), Electric Counterpart of Ferraro's
theorem, GRG, 12 (11).

RAY, M.K. and BANERJI, S., (1982), Perfectly conducting
ferrofluid in General Relativity
Proceedings of the tenth annual
conference of the Indian association
for GRG.

SHAHA, R.R., (1973), Ph.D. Thesis, Shivaji University, Kolhapur.

TRAUTMAN, A., (1964), Lectures on General Relativity,
Brandei's summer institute in
theoreitcal Physics, 1, p.215, Ed.
Deser S. and Ford K.W.

YODZIS, P. (1971), Phys. Rev. D, 3, 2941.