

## **National Centre for Radio Astrophysics**

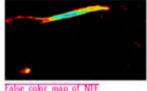
## TATA INSTITUTE OF FUNDAMENTAL RESEARCH

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## Advt. No. 1/2004 Post-doctoral Fellowship









ill source 3C 129 at 325 MHz. False color map of NTF G359.54+0.18 at 1.4 GHz.

Galactic Centre at 327 MHz

The National Centre for Radio Astrophysics of the Tata Institute of Fundamental Research invites applications for post-doctoral fellowships. Applicants must have completed a Ph. D. in any area of **Astronomy/Astrophysics**. Fellowships are for a period of 3 years with yearly reviews.

NCRA has built and operates the **Giant Metrewave Radio Telescope** (http://www.gmrt.ncra.tifr.res.in). Post-doctoral fellows are expected to pursue vigorous research programmes that are centred around



low frequency radio observations (in particular with GMRT) and/or participate in the running of the observatory (i.e., developing new hardware/software, taking part in support activities).

Post-doctoral fellows are currently paid Rs 12,000 p.m. for the first two years, and Rs 14,000 p.m. in the third year. Fellows are also entitled to subsidized (flatlet type) housing, medical coverage and canteen facilities.

Applicants should send their curriculum vitae, (including a list of publications and proposed research plan), and also arrange for three letters of reference to be sent directly to the Centre Director, NCRA at the above address.

For further details, please contact Dean, NCRA Faculty (deanncra@ncra.tifr.res.in).