



insite 06

New Frontiers • Global Challenges
INTERNATIONAL SCIENCE
INNOVATION & TECHNOLOGY EXHIBITION
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24 - 27 September
SANDTON
CONVENTION
CENTRE

INSITE 2006 Lectures

South Africa is bidding to host the world's largest radio telescope, the Square Kilometre Array (SKA). At the same time, the Karoo Array Telescope (KAT), a world-class radio telescope, is being built in the Northern Cape over the next three years. With these mega projects in the pipeline, South Africa's radio astronomy is set for a bright future.

The Department of Science and Technology invites you to join us, during INSITE 2006, for the following radio astronomy lectures and public discussions:

SKA, KAT & C-BASS: Beasts in a Radio Astronomy Reserve

Prof. Justin Jonas, South African Square Kilometre Array Project Scientist
14:00 - 15:30 Tuesday 26 September

Competing for the Science World Cup: Constructing the KAT

Anita Loots, Pr. Eng., Karoo Array Telescope Project Manager
15:45 - 17:15 Tuesday 26 September

Boardroom 4, Level 1, Sandton Convention Centre - [view directions](#)

RSVP by Monday 18 September to Tseli Mohapi at info@ibstrat.co.za
tel 012 342 8380 fax 012 342 8382. Seats are limited and will be allocated on a first-come-first-served basis.

For more information on the lectures, contact Marina Joubert at marina@southernscience.co.za tel. 083 409 4254 fax 086 675 7321

