

**IAU  
XXVth  
General  
Assembly**  
SYDNEY JULY 13–26 2003

**SYMPOSIUM S221 | Star formation  
at high angular  
resolution**

Growing telescope size and the development of adaptive optics and interferometry have fuelled rapid growth in high-angular-resolution studies of star formation. In this symposium we address: molecular clouds and their protostellar cores; jets, outflows and disks; problems of both low-mass and high-mass star formation; extragalactic star formation; and the influence and detection of planets during star formation.

**Symposium dates: July 22–25, 2003**

**Scientific Organising Committee:** Tyler Bourke (USA) (co-chair), Michael Burton (Australia) (chair), Ray Jayawardhana (USA) (co-chair), Catherine Cesarsky (IAU), Thomas Henning (Germany), Katsuji Koyama (Japan), Anne-Marie Lagrange (France), Diego Mardones (Chile), Young Chol Minh (Korea), Antonella Natta (Italy), Tom Ray (Ireland), Luis Rodriguez (Mexico), Annela Sargent (USA), Christine Wilson (Canada).

**Invited speakers:** Yuri Aikawa, Rachel Akeson, Ian Bonnell, Minho Choi, Matthew Bate, Alexis Brandeker, Wolfgang Brandner, James de Buizer, Paola d'Alessio, Anne Dutrey, James di Francesco, Simon Ellingsen, Markus Feldt, Guido Garay, Alyssa Goodman, Jane Greaves, Tom Greene, Frederic Gueth, Lee Hartmann, Michiel Hogerheijde, Kelsey Johnson, Lewis Knee, Marc Kuchner, Elizabeth Lada, Ralph Launhardt, Christoph Leinert, Jer-Chyi Liou, Kevin Luhman, Vincent Minier, Sergio Molinari, Thierry Montmerle, Frederique Motte, Deborah Padgett, Bo Reipurth, Masao Saito, Annela Sargent, Hsien Shang, Frank Shu, Linda Tacconi, Floris van der Tak, Leonardi Testi, Derek Ward-Thompson, Yohko Tsuboi, Peter Tuthill, Mark Wardle, David Wilner, Sebastian Wolf, Tony Wong, Harold Yorke, Qizhou Zhang, Hans Zinnecker.

**[www.phys.unsw.edu.au/iau221](http://www.phys.unsw.edu.au/iau221)**

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