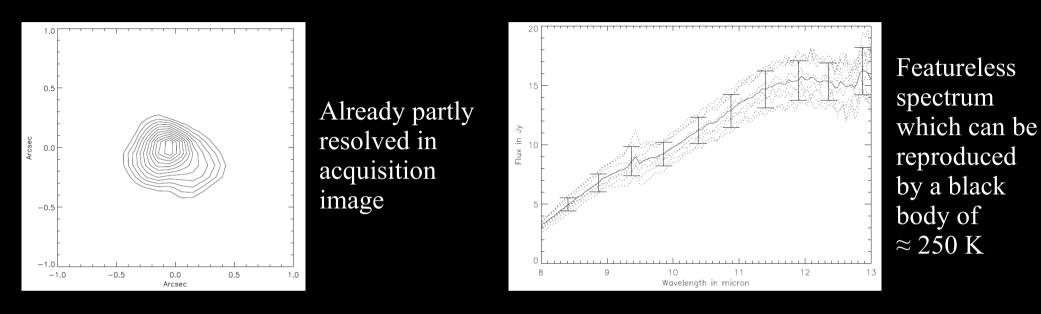
VLTI / MIDI Observations of the Massive Protostellar Candidate NGC 3603 IRS 9A

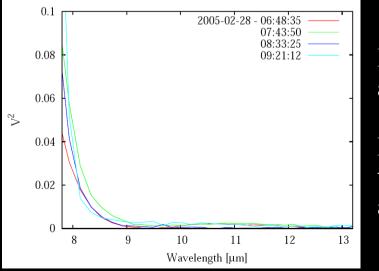
Stefan Vehoff, Christian A. Hummel, Dieter E. A. Nürnberger, Wolfgang J. Duschl

Stefan Vehoff – Poster Prize Talk

Photo: J_sHK_s from ISAAC, ESO Massive Star Formation, Heidelberg 2007

IRS 9A as seen by MIDI





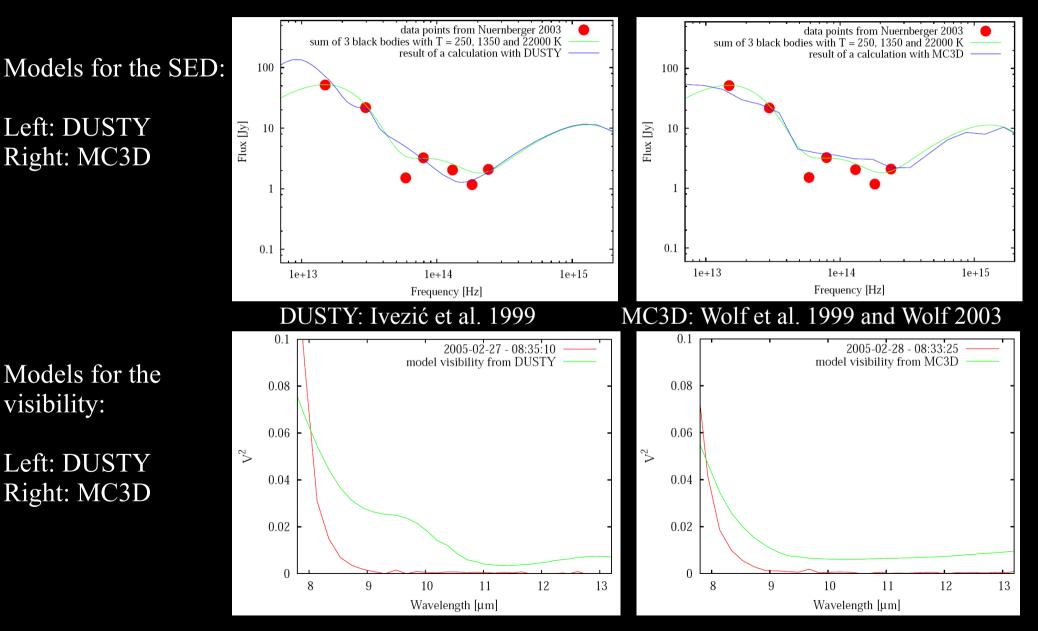
IRS 9A is completely resolved above a wavelength of 9 μ m.

Below 9 μ m there is a steep rise of the visibility, but the largest values are only of the order of 0.1.

Stefan Vehoff – Poster Prize Talk

Massive Star Formation, Heidelberg 2007

Current modelling efforts with DUSTY and MC3D



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