Yorkshire Differential Geometry Day

Wednesday 9 June, 2004
University of York

11.00   <u>Coffee</u>   *Goodricke College SCR*

11.30   **Fran Burstall** (Bath)   *Room PL005, Physics/Electronics*

"Conformal submanifold geometry"

12.30   <u>Lunch</u>   *Roger Kirk Centre, Goodricke College*

1.45   **Richard Thomas** (Imperial)   *Room PL005, Physics/Electronics*

"Constant scalar curvature Kähler metrics, and stability
of algebraic varieties"

2.45   **Roger Bielawski** (Glasgow)   *Room PL005, Physics/Electronics*

"Kähler metrics on complexified symmetric spaces"

3.45   <u>Tea Break</u>   *Goodricke College SCR*

4.30   **Simon Salamon** (Imperial)   *Room PL005, Physics/Electronics*

"Reduced holonomy, cones and branes"

There will be an early evening meal in York, for all who are able to stay.

For further details of this Differential Geometry Day see:

`http://www-users.york.ac.uk/~cmw4/ydgd6.html`