

Institute of Mathematics of the Romanian Academy

Conference in Analysis and Geometry in Several Complex Variables

Bucharest, June 24-28, 2008



$$f(\xi) = \frac{1}{2\pi i} \int_{\partial\Omega} \frac{f(z)}{z-\xi} dz + \frac{1}{2\pi i} \int_{\Omega} \frac{\partial f(z)/\partial \bar{z}}{z-\xi} dz \wedge d\bar{z}$$

Confirmed speakers:

- | | |
|-------------------------------------|---------------------------------|
| P. de Bartolomeis (Florence) | F. Campana (Nancy) |
| M. Coltoiu (Bucharest) | D. Coman (Syracuse) |
| J.-P. Demailly (Grenoble) | K. Diederich (Wuppertal) |
| T.-C. Dinh (Paris) | J.E. Fornæss (Ann Arbor) |
| G.M. Henkin (Paris) | J. Leiterer (Berlin) |
| L. Lempert (Purdue) | G. Marinescu (Köln) |
| N. Mok (Hong Kong) | J. Noguchi (Tokyo) |
| T. Ohsawa (Nagoya) | M. Paun (Nancy) |
| T. Peternell (Bayreuth) | N. Sibony (Paris) |
| Y.-T. Siu (Harvard) | C. Voisin (Paris) |



Scientific Committee: G.M. Henkin (University Paris VI), Y.-T. Siu (Harvard University)

Organizers: V. Brinzanescu (IMAR), A. Iordan (University Paris VI), C. Joita (IMAR)

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For registration and further information see: <http://www.imar.ro/~cjoita/scv2008.html>