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International Workshop "Foliations-Geometry and Dynamics Revisted"

Fact Sheet

Project Information

Grant agreement ID: HPCF-CT-2000-00051-01

[Project website](#) 

Project closed

Start date
29 May 2000

End date
9 June 2000

Funded under
Programme for research, technological development and demonstration on "Improving the human research potential and the socio-economic knowledge base" (1998-2002)

Total cost
No data

EU contribution
No data

Coordinated by
Type of Event: Euro Workshop
 Poland

Objective

WORKSHOP devoted to different aspects of the theory of foliations such as: 1. Topology of foliations (especially, of 3-manifolds and knot complements, 2. Riemannian geometry of foliations (in particular, on hiperbolic spaces), 3. Dynamics of foliations and related structures (such as groups and pseudo-groups of transformations), 4. Structures related to foliations (such as confoliations, contact and symplectic structures).

Fields of science (EuroSciVoc)

[natural sciences](#) > [mathematics](#) > [pure mathematics](#) > [topology](#)

[natural sciences](#) > [mathematics](#) > [pure mathematics](#) > [geometry](#)



Programme(s)

[FP5-HUMAN POTENTIAL - Programme for research, technological development and demonstration on "Improving the human research potential and the socio-economic knowledge base" \(1998-2002\)](#)

Topic(s)

[1.4.1.-3.1S6 - Mathematical and Information Sciences](#)

Call for proposal

Data not available

Funding Scheme

[ACM - Preparatory, accompanying and support measures](#)

Coordinator



Type of Event: Euro Workshop

EU contribution

No data

Total cost

No data

Address

This event takes place in Warsaw

 Poland 

Last update: 5 November 2002

Permalink: <https://cordis.europa.eu/project/id/HPCF-CT-2000-00051-01>

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