

SCHOOL

Analytic, Algebraic and Geometric Aspects of Differential Equations

06.09.2015 – 12.09.2015, Będlewo, Poland

<http://bcc.impan.pl/15AAGA/index.php/school>

Topics of the school:

WKB analysis and Stokes geometry of differential equations (**Yoshitsugu Takei**, Kyoto University)

From circle diffeomorphisms to integrable systems (**Irina Markina**, Bergen University)

Asymptotic analysis and summability of formal power series (**Javier Sanz**, Valladolid University)

Holonomic systems (**Yoshishige Haraoka**, Kumamoto University)

Dunkl theory of harmonic analysis (**Jean-Philippe Anker**, Orlean University)

Organizers:

Galina Filipuk (Warsaw University)

Yoshishige Haraoka (Kumamoto University)

Grzegorz Łysik (Polish Academy of Sciences)

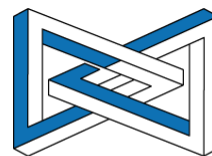
Sławomir Michalik (Cardinal Stefan Wyszyński University)

**Some financial support (local expenses) for young participants is available:
see the web-page and contact the organizers!**

The conference is co-financed by:



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